

# STATE OF COLORADO

Bill Owens, Governor  
Jane E. Norton, Executive Director

*Dedicated to protecting and improving the health and environment of the people of Colorado*

## HAZARDOUS MATERIALS AND WASTE MANAGEMENT DIVISION

<http://www.cdphe.state.co.us/hmw/>

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Colorado Department  
of Public Health  
and Environment

*Warren,  
Copied Bruce  
5/18/99*

May 10, 1999

Tim Sand  
Nationwide Magazine  
3680 E. 52<sup>nd</sup> Avenue  
Denver, CO 80216

Re: Closure and No Further Action Determination for Old Landfill Property,  
11600 Smith Road, Aurora, Colorado

Dear Mr. Sand:

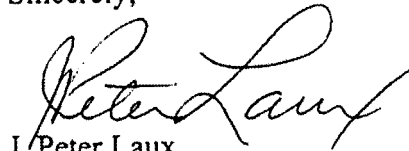
The Hazardous Materials and Waste Management Division of the Department of Public Health and Environment (the Division) has reviewed the report entitled "Limited Phase II Environmental Site Assessment, 11600 Smith Road, Aurora, Colorado" dated May 4, 1999, prepared for you by Paragon Consulting Group. The report recaps previous assessments and investigations at the site and provides new information on the landfill material from 10 test pits, and results of soil, gas, and ground water sampling. Household trash, mixed with large amounts of soil and construction debris, was found at depths of 2.5 to 10 feet. Minor amounts of petroleum and volatile organic compounds were noted and methane (16% to 35% LEL) was recovered from three monitoring probes.

Based on the information provided, the apparent lack of contamination of concern and indications that the landfill materials are covered with at least two feet of soil, the Division concurs with the recommendation to consider this landfill closed and requires no further action. Further, we concur with recommendations regarding site development listed in Section 7 of the report, and enclose our list of concerns and recommendations for construction activities at former landfill sites.

Tim Sand, Nationwide Magazine  
May 10, 1999  
Page Two

Should you have any questions, I may be reached at (303) 692-3455.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Peter Laux". The signature is fluid and cursive, with the first name "J. Peter" and last name "Laux" clearly distinguishable.

J. Peter Laux  
Geologist  
Solid Waste Unit  
Compliance Program

Enclosure

cc: David Rau/Brick Smith, Paragon  
Warren Brown, Tri-County Health  
Jim Ives, City of Aurora

File SW/ADM/116 - 4E

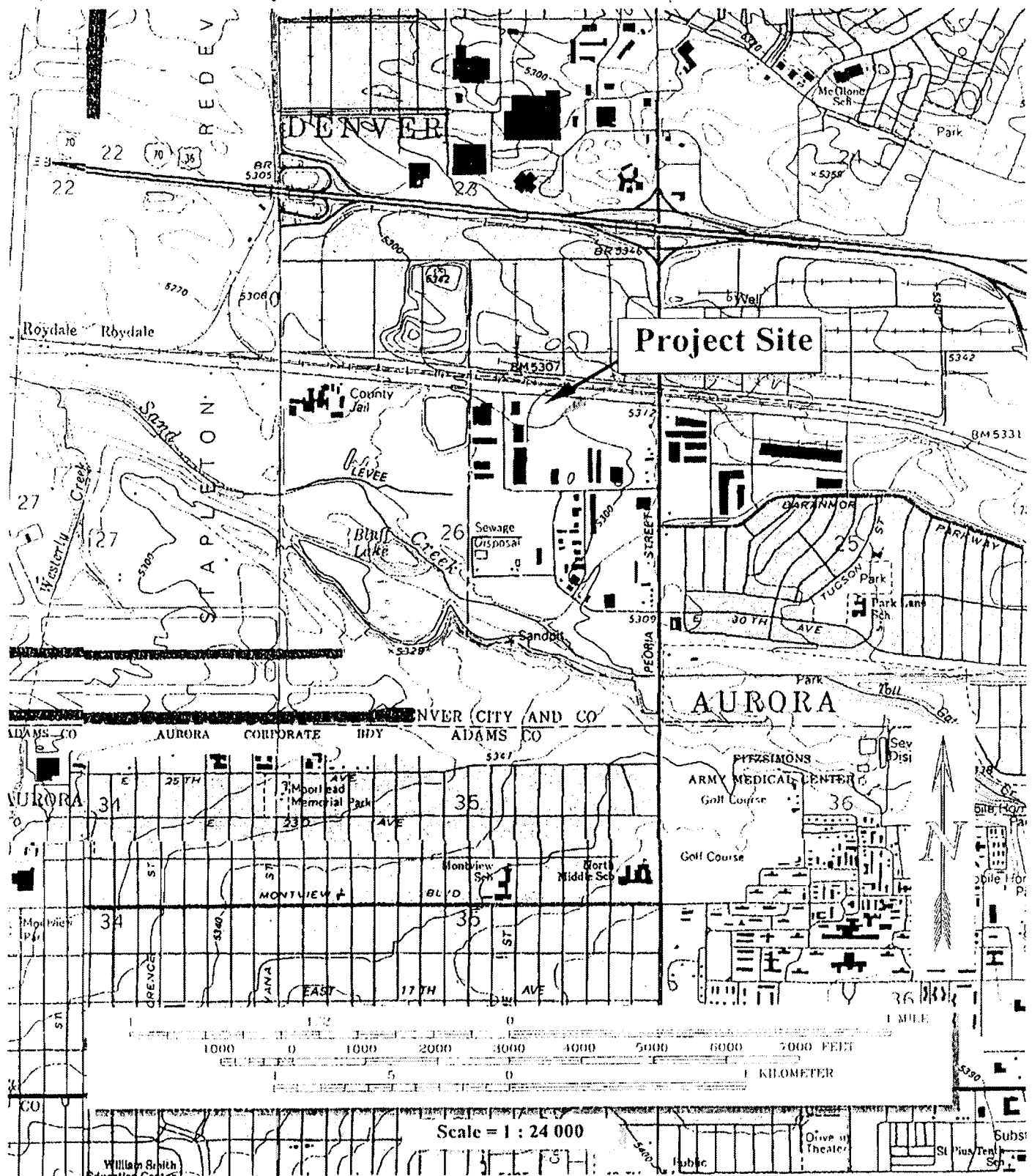


Figure 2 Vicinity Map  
 Nationwide Magazine Property  
 11600 Smith Road, Aurora, Colorado  
 Project No. 2097017 August 1998 Drawn by PJH(17fig2)

PARAGON

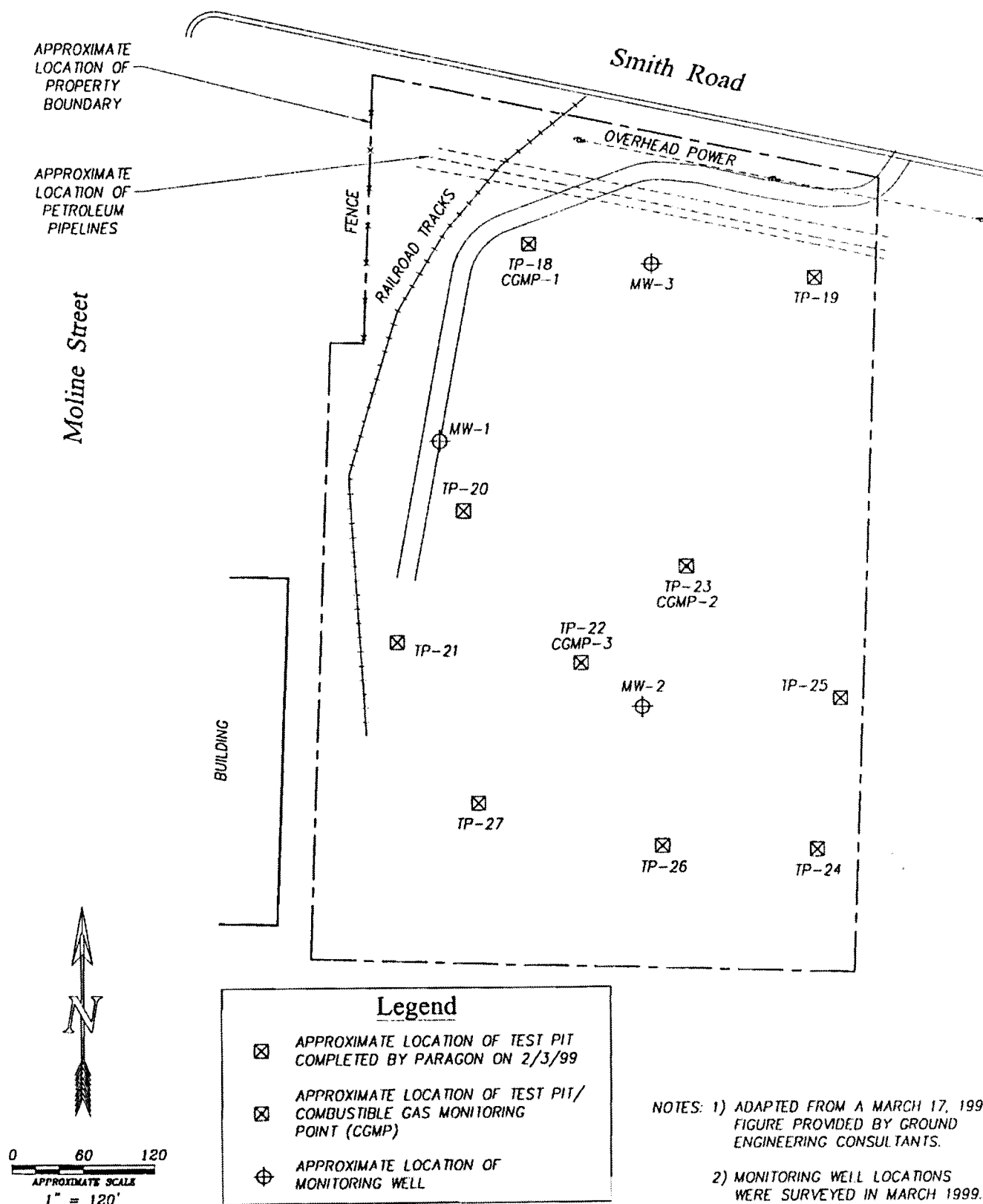


Figure 3 Test Pits and Monitoring Wells Location Diagram  
 Nationwide Magazine Property, 11600 Smith Road, Aurora, Colorado  
 Project No. 2098017 April 1999 Drawn by PJH(17sld4)

PARAGON

City of Aurora, Colorado  
PRE-APPLICATION MEETING NOTES  
**Environmental Comments**

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**Applicant:** Transit Mix Concrete  
**Project:** Concrete Batch Plant  
**Location:** 11600 Smith Road  
**Comments prepared by:** Jim Ives, C.E.P., Environmental Coordinator  
**Phone:** 303-739-7220  
**Pre-app Meeting Date:** April 13, 2000

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**Environmental Background**

This site of approximately 8 acres was used for landfilling activities during the period 1958 to 1960. Significant amounts of soil and construction debris appear to have been intermixed with household solid waste and placed in the northern and central portions of the site. Phase I and a limited Phase II environmental site assessments have been conducted at the site. These site assessments indicated that the trash zone has a thickness ranging from about ½ foot to 6 feet. The bottom of this trash zone varies between 3 feet and 10 feet below ground surface (bgs). Groundwater on the site appears to be at a depth of 17 feet to 23 feet bgs. Methane gas generation was documented during the assessments; however, significant leaching of contaminants into groundwater does not appear to have occurred. This may be due to the fact that the observed trash zone is 9 feet to 14 feet above the groundwater level. The landfill materials appear to be covered with at least 2 foot of soil. (Refer to attached drawing.) On May 10, 1999, the Hazardous Materials and Waste Management Division of the Colorado Department of Public Health and Environment (CDPHE) issued a Closure and No Further Action Determination for the landfill. (Copy attached.) This determination is contingent on the integrity of the final cover and the containment of the waste material. Activity, including site construction, should not disturb this integrity or increase the potential threat to human health or the environment. Disturbing the cover can allow infiltration of water and result in increased landfill gas generation and leachate production.

**Environmental Issues with Site**

- ❖ **Plans and specifications of measures that will be implemented to ensure the health and safety of workers during site construction.**  
Worker safety and health protection should be addressed in a comprehensive Health and Safety (H&S) Plan that includes monitoring for hazards such as combustible gas, low oxygen, contamination, instability, etc. The plan should specify actions and procedures should hazards be encountered, and provide for training for such situations. This H&S Plan should be submitted to the City's Environmental Coordinator, the CDPHE and the Tri-County Health Department for review and concurrence. **Resource Contacts:** Hazardous Material and Waste Management Division, CDPHE, Peter Laux, 303-692-3455; and Tri-County Health Department, Warren Brown, 303-846-6225.
- ❖ **Identification of proposed engineering controls to prevent the migration and accumulation of methane in utility lines or any structures that are planned for construction over the fill or fill-affected areas of the site.** An analysis of the nature and extent, if any, of the potential hazard posed by trapped accumulation of methane gas associated with the closed landfill should be part of the development of the engineering controls. These control measures should be submitted to the City's Environmental Coordinator, the CDPHE and the Tri-County Health Department for review and concurrence.

**LIMITED PHASE II  
ENVIRONMENTAL SITE ASSESSMENT  
11600 SMITH ROAD  
AURORA, COLORADO**

**Project Number 2098017  
May 4, 1999**

***Prepared for:*  
NATIONWIDE MAGAZINE  
DENVER, COLORADO**

***Prepared by:*  
PARAGON CONSULTING GROUP, INC.  
DENVER, COLORADO 80221**

**PARAGON**

laboratory analyses during the assessment. Copies of the laboratory reports for these samples dated February 11 and March 2, 1999 are included in Appendix D.

As seen from the laboratory reports, relatively low concentrations of toluene; total xylenes; 1,3,5-trimethylbenzene; 1,2,5-trimethylbenzene; tert-butylbenzene; sec-butylbenzene; 4-isopropyltoluene; n-butylbenzene; and naphthalene were observed in the 4.5 foot soil sample collected from Test Pit 18. The remainder of the VOCs were not observed laboratory detection limits. TEPH was observed at a concentration of 895 milligrams/Kilogram (mg/Kg) in the 4.5 foot soil sample collected from Test Pit 18. As also seen from the laboratory reports, VOCs and TEPH were not observed above laboratory detection limits in the nine (9) to 10.5 foot sample collected from Boring 1 located at Test Pit 18.

### **5.3 Groundwater Sample Results**

Groundwater samples were collected from wells MW-1, MW-2 and MW-3 on February 22, 1999 and were transported under standard Paragon chain-of-custody procedures to TLI for VOC and dissolved metals analyses. A copy of the laboratory report dated February 25, 1999 is included in Appendix D.

As seen from the laboratory report, dissolved metals were not observed above laboratory detection limits in the groundwater samples collected from the site. VOCs were not observed above laboratory detection limits in the groundwater samples collected from MW-1 and MW-2. With the exception of relatively low concentrations of 1,3,5-trimethylbenzene; 1,2,4-trimethylbenzene; 4-isopropyltoluene and naphthalene, VOCs were not observed above laboratory detection limits in the groundwater sample collected from MW-3. The compounds observed above laboratory detection limits do not appear to regulated under the statewide interim organic pollutants as published in "The Basic Standards for Ground Water" Regulation 41, (5 CCR 1002-41) effective August 30, 1997.

## **6. FINDINGS AND CONCLUSIONS**

Paragon has completed a Limited Phase II ESA in general accordance with the proposal to Nationwide Magazine dated February 10, 1999 of the property located at 11600 Smith Road in Aurora, Colorado. The following conclusions are made based on information obtained during the Limited Phase II ESA.

1. The site is located within an industrialized area and is in the vicinity of multiple UST, LUST, RCRA and landfill sites.

2. Landfilling activities appear to have occurred in the northwest portion of the site for a relatively short period of time during from approximately 1958 through 1960.
3. Based on Paragon's test pit observations, a significant amount of soil and construction debris is intermixed with household solid waste in the observed trash zone at the site. Trash zone thicknesses appear to vary from approximately 0.5 to 6 feet, based on Paragon's test pit observations. GEC observations indicated trash zone thickness of up to nine (9) feet. The nine (9) foot thickness was reportedly observed in one (1) GEC test pit. It appears that the total depth of the test pit may have been used to estimate the nine (9) foot trash thickness at that location. The bottom of the observed trash zone appears to vary between approximately three (3) to ten (10) feet bgs.
4. Based on gradation analyses, soils samples from MW-1 and MW-3 collected from below the observed trash zone, appear to consist of very fine to course sand with approximately 14 to 15 percent silt.
5. Groundwater has been observed at depths ranging from approximately 17.7 to 22.8 feet below site grades. The general groundwater flow direction at the site on February 22, 1999 appeared to be northwest. The hydraulic gradient was estimated to be approximately 0.005 on February 22, 1999. Groundwater appears to be present at approximately nine (9) to 14 feet below the observed trash zone.
6. The hydraulic conductivity was estimated to range from approximately  $4.0 \times 10^{-4}$  cm/sec to  $6.2 \times 10^{-4}$  cm/sec. The seepage velocity was estimated to range from approximately seven (7) to 16 feet per year.
7. LEL was observed to range from approximately 16 to 35 percent LEL in the CGMPs installed at the site. LEL was not observed in the percentage range during the test pit activities.
8. TEPH and relatively low concentrations of some VOCs were observed in the soil sample collected from approximately 4.5 feet bgs within the trash zone of Test Pit 18. TEPH and VOCs were not observed above laboratory detection limits in the soil sample collected from approximately nine (9) to 10.5 feet bgs in Boring 1 at Test Pit 18. These results appear to indicate that significant leaching of contaminants has not occurred from the trash zone to underlying soils.



9. Dissolved metals were not observed above laboratory detection limits in groundwater samples collected from the site.
10. VOCs were not observed above laboratory detection limits in groundwater samples collected from MW-1 and MW-2. Relatively low concentrations of some VOCs were observed in the groundwater sample collected from MW-3. The observed VOCs do not appear to be regulated under Colorado's current groundwater standards.
11. Based on the site assessment results, it appears that additional assessment and groundwater monitoring at this site is not warranted at this time.

## **7. RECOMMENDATIONS**

The following recommendations are made based on the results of the Limited Phase II Environmental Site Assessment.

1. Based on the site assessment results, it is Paragon's opinion that CDPHE should consider this site closed.
2. If the subject site is developed, landfill gases should be monitored during construction activities. Engineering controls are advised to limit the potential for landfill gas migration into buildings and utilities developed at the site.
3. Trash and/or impacted soil removed from the site during construction activities should be disposed of in accordance with Federal, State and local regulations.

## **8. GENERAL COMMENTS**

Paragon has performed a Limited Phase II ESA in general accordance with the proposal to Nationwide Magazine dated February 10, 1999. This assessment relied primarily upon readily available information, visual observations and laboratory analyses. This report does not reflect any variations in subsurface stratigraphy, geohydrology, or contaminant distribution which may occur between test pit, soil boring and monitoring well locations and/or across the vicinity of the site. Actual subsurface conditions may vary and may not become evident without further exploration. Due to the dynamic nature of groundwater flow and contaminant migration, subsurface conditions will vary with time. Paragon

**EXECUTIVE SUMMARY  
PHASE I ENVIRONMENTAL SITE ASSESSMENT**

**Timminco Property  
10380 Smith Road  
Aurora, Colorado**

As authorized by Mr. Joseph Havas of Ruby Stein Wagner & Associates on October 27, 2006, Freedom Environmental Consultants performed a Phase I environmental site assessment (ESA) of the above-referenced site (site) in accordance with Freedom's proposal dated October 24, 2006 and in general accordance with the ASTM Standard E1527-05. The following is a summary of findings, conclusions and recommendations, and specific details were not included or fully developed in this section. The report must be read in its entirety for a comprehensive understanding of the items contained in this summary.

Site Description	
Approximate size	9 acres m/l
Property type Occupant(s)	Industrial Timminco Corporation
Nearby roadways	Smith Road adjoins the site to the north and Moline Street adjoins the site to the east.
Access to site	Access to the site is from Moline Street.
Improvements	The site is improved by a large commercial/industrial building (north) of approximately 78,000 square feet and a warehouse building (south) of approximately 36,000 square feet. The balance of the site includes outdoor storage and driveways to the north, east and west of the buildings and landscaped areas to the north.
Activity & Use Limitations (AULs)	None
Surrounding area	The site is located in an area of commercial and industrial businesses.

**Historical Information Summary:** The site acreage was undeveloped land in the 1940s and 1950s, but appeared to have been filled in the 1960s in preparation for development. The current north building was constructed in 1969 and historical information indicated that the south building was constructed in 1972. From the time of construction until about 1999, the site was occupied by Dow Chemical's Magnesium Extrusion fabrication plant. Since that time, Timminco has owned the business and continued the operation. Historical operations included some solvent use, and a subsurface investigation was conducted in 1999 at the time of the business sale. The investigation results indicated that low concentrations of volatile organic compounds were detected in the site soils and groundwater, but no detected concentrations exceeded any State or Federal action levels. Several metals were detected in soils and groundwater, but all were below action levels or were also detected in the upgradient wells suggesting an off-site source. The results of the subsurface investigation did not suggest RECs for the site.

The adjoining properties to the east and west were vacant range land in the 1940s and 1950s. Landfilling operations occurred on both properties prior to their current use. By

the early 1970s, commercial development of the adjoining property to the east had commenced. It continued into the early 1980s and has had a number of tenants since that time. Landfilling continued into the late 1960s or early 1970s on the adjoining property to the west. It was covered and has been undeveloped since that time. The nearest commercial development north of the site began about the same time as the site development and continued to expand through the 1990s. It has been occupied for many years by Frito Lay. The adjoining property to the south was first developed for commercial use by the early 1970s but the historic tenants were not identified in the city directory research. The adjoining historic property uses are not suspected to represent RECs for the site at this time.

**Site Reconnaissance Summary:** The site is improved by two commercial/industrial buildings. Currently, Timminco operates the facility that has been on site since 1969. Timminco has ceased use of much of the solvent that was identified in the 1999 subsurface investigation report. Currently, a limited number of solvents are used at the site for equipment maintenance. One solvent stand is operated and is maintained by Safety Kleen. Hydraulic are used to drive presses. Hydraulic pumps, flow lines, and presses are operated within areas of secondary containment or within closed trench and pit areas to contain any leaks. Acid and caustic baths are present in the south building and are used to clean dyes used in the fabrication operations. Waste acids and caustics as well as used oils are managed by Clean Harbors. Drummed new oil and used oil is stored inside the south building inside a secondary containment. The outdoor storage areas are used to store raw magnesium and aluminum products and miscellaneous items. No hazardous substances or wastes or petroleum products or wastes are stored outside. The current use is not a REC for the site.

**Regulatory Database Summary:** The site was identified as a registered storage tank facility, a Small Quantity Generator (SQG) of hazardous waste and for a spill in 1985. The tank contains propane and is not a REC for the site. The facility was cited in 2002 for a minor infraction related to their hazardous waste management, but they have not been referred to the corrective actions program. Their status as an SQG is not a REC for the site. The spill report indicated that the spilled chemical was PCBs and estimated the spilled volume at 10 to 20 gallons. The report indicated that the impacted medium was soil. Timminco personnel stated that they had no record of the spill in their files (it occurred before Timminco bought the site), and because of the age of the spill, the State and Federal agencies have no additional records. The available records suggested that it was cleaned up although there is no documentation available. Because of the magnitude and the age of the spill, it is not considered a REC for the site. The site was not identified on any other state or federal regulatory databases searched.

Regulated facilities adjoined the site to the east and west. Both are former landfill areas. The adjoining area to the east in the area cross- to upgradient was identified as demolition fill although some historic testing identified at least limited methane generation. In the event of groundwater contamination at that location, the groundwater beneath the subject site may be impacted. The facility to the west was identified for domestic fill, as well as other types of disposal. An investigation in that area suggested groundwater impacts. However, the facility is on the downgradient side of the site and should not pose a REC for the site. Several other regulated facilities were identified in the area generally upgradient but not adjoining the site. However, they did not appear to

represent RECs for the site. The remaining facilities were located in areas cross- to downgradient and are not considered RECs for the site.

***Findings and Conclusions:*** This assessment has revealed no evidence of recognized environmental conditions (RECs) for the site.

With regard to the above-listed Findings and Conclusions, Freedom makes no recommendations for additional assessment at this time.

## STATE OF COLORADO

Bill Owens, Governor  
Jane E. Norton, Executive Director

*Dedicated to protecting and improving the health and environment of the people of Colorado*

**HAZARDOUS MATERIALS AND WASTE MANAGEMENT DIVISION**  
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Colorado Department  
of Public Health  
and Environment

February 9, 1999

Ben Baker, Remediation Leader  
The Dow Chemical Company  
2020 Dow Center  
Midland, MI 48674

Re: No Further Action at Dow Chemical Magnesium Fabricated Products Facility,  
11380 E. Smith Road, Aurora, Adams County, Colorado

Dear Mr. Baker:

The Hazardous Materials and Waste Management Division of the Department of Public Health and Environment (the Division) has reviewed the report "Phase II Investigation Report for the Dow Chemical Magnesium Extrusion Facility, Aurora, Colorado" dated January 1999, prepared for Dow Chemical Company by URS Greiner Woodward Clyde. Soil and ground water samples were recovered from 16 locations around the site. Although some Volatile Organic Compounds (VOCs) were detected in several samples, all results were below Colorado Groundwater Standards (Regulation No. 41) and the Division's proposed Soil Remediation Objective concentrations. Petroleum hydrocarbons were detected in three isolated areas. Certain VOCs are no longer used at the facility, and the entire site is paved.

Based on the information provided, the Division requires no further action and allows closure for this site. However, please be aware that this letter does not relieve the property owner of liability or need for possible further actions should problems arise from contamination remaining on site.

Should you have any questions, I may be reached at (303) 692-3455.

Sincerely,

  
J. Peter Laux

Geologist, Solid Waste Unit  
Compliance Program

cc: Michael Liuzzi, CDPHE-WQCD  
Bruce Wilson, Tri-County Health Department

File SW/ADM/DOW - 4A

RECEIVED

FEB 17 1999

TRI-COUNTY HEALTH DEPARTMENT

## **1.1 PURPOSE AND SCOPE**

Woodward-Clyde International Americas (Woodward-Clyde) was contracted by Dow Chemical Company USA (Dow) to perform a limited Phase II Environmental Investigation at Dow's Magnesium Extrusion Facility located at 11380 East Smith Road, Aurora, Colorado (Figure 1-1). The Phase II investigation was performed to assist Dow with their plans to sell the facility. The technical approach for the investigation was based upon Woodward-Clyde's proposal to Dow dated April 28, 1998 (Woodward-Clyde 1998a).

The Phase II field investigation included collection and analysis of soil and groundwater samples at the extrusion press pits, the former Otis operations area, the eastern boundary of the suspected off-site landfill, the drum storage area, and upgradient and downgradient groundwater quality at the property boundary.

Information collected and interpretations made regarding soil and groundwater conditions at the site are presented in the following sections of this document. On June 29, 1998, Dow notified CDPHE in writing of the potential for a release to groundwater beneath their facility. This report was prepared in response to the Colorado Department of Public Health and Environment (CDPHE) letter to Dow (dated August 6, 1998) requesting more information on conditions at the site. The facility was sold to Timminco Corporation in July 1998.

## **1.2 REPORT ORGANIZATION**

This report discusses the Phase II investigation results and provides conclusions. This report is organized as follows:

- Section 1.0 - Introduction - The purpose and scope of the Phase II investigation are presented in this section, along with information on facility history and operations.
- Section 2.0 - Phase II Field Investigation - This section discusses the field work associated with the Phase II activities, including soil and groundwater sampling, QA/QC, and project documentation..
- Section 3.0 - Hydrogeologic Setting - This section presents a discussion of the physical characteristics of the site, including geologic and hydrogeologic conditions based on soil borings drilled during the investigation.
- Section 4.0 - Laboratory Analytical Results - This section presents the laboratory analytical results for soil and groundwater samples.
- Section 5.0 - Comparison of Analytical Results to Regulatory Standards and Goals - This section compares the laboratory analytical results for soil and groundwater samples to applicable regulatory standards.
- Section 6.0 - Conclusions - This section presents conclusions based on the findings of the Phase II investigation.
- Section 7.0 - Limitations - Limitations associated with the Phase II report.
- Section 8.0 - References - This section presents references used in preparation of this report.

### **1.3 FACILITY HISTORY AND OPERATIONS**

The Dow Chemical Magnesium fabrication facility is situated on an approximate 5-acre tract of land which is leased by Dow. The property and buildings are owned by Samuel Sokoloff et al. and Dow's lease on the property extends to August 21, 1999.

The entire property has been developed for operations at the site. The facility consists of two buildings. These include the administration/fabrication building and the extrusion building. The site also has a storage yard between the two buildings.

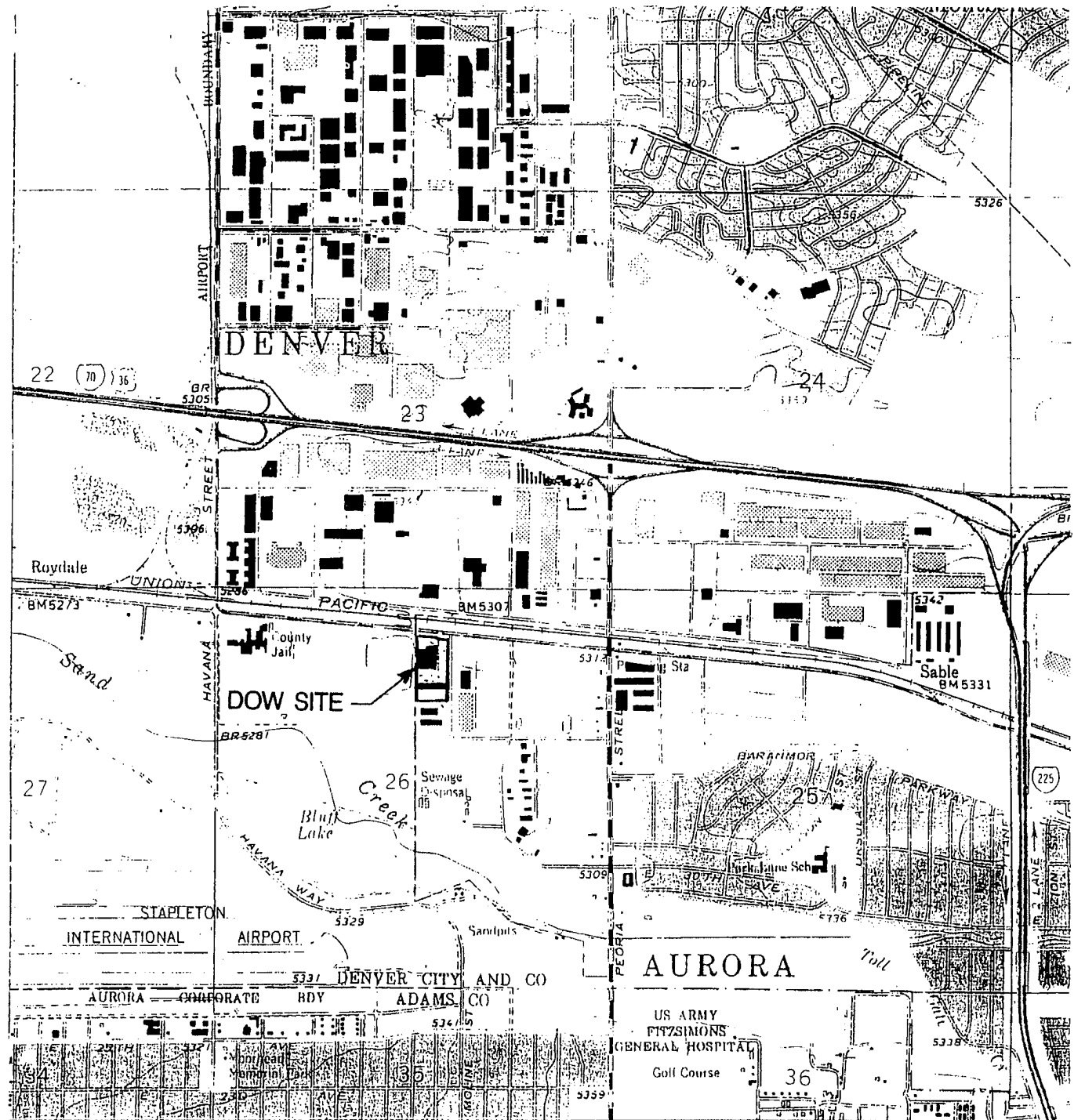
The land use around the Dow facility is of commercial and light industrial nature. Located to the west is the Denver County jail. To the south is a distribution facility and to the east, across Moline Avenue are several local businesses and warehouses. To the north, across Smith Road is a railroad right-of-way with a Frito-Lay facility beyond the railroad tracks.

Dow originally constructed the facility in 1969. The original building constructed in 1969 was the extrusion building. In 1972, the original machine shop was constructed. Beginning in the mid-1970s, the machine shop was leased to Otis Elevator for use as an engineering and fabrication facility. Dow took back the original machine shop in 1986 and converted it to administrative offices and the fabrication building.

The magnesium extrusion facility processes approximately 15 million pounds of magnesium per year. The manufacturing activities occur within both buildings at the site. Raw materials consisting of magnesium ingots and billets are brought in by truck and by rail car and are stored in the yard area or in the warehouse area. Seventeen inch diameter ingots are extruded through the 4,200 ton press to form 7-inch, 8-inch, or 9-inch diameter poles. These poles are cut into billets. The billets are extruded through the 1,800-ton press into various shapes and profiles. These shapes or profiles may be shipped directly to the customer or they may be sent to fabrication for further processing.

Fabrication includes processes such as machining and the installation of caps and other plastic components. All machining at the facility consists of dry machining. No cutting fluids are used at the facility. Products are shipped to customers or distribution sites on common carrier trucks or customer-owned trucks.

The facility operates 24 hours per day and 365 days per year. The facility employs approximately 70 people and operates four shifts. The facility employs a small number of contractors in various roles at the site. Timminco Corporation bought the facility from Dow in July 1998, and the plant continues to operate in much the same way as it did under Dow ownership.



SOURCE: USGS SABLE 7.5 MINUTE QUADRANGLE

0 1000 2000 4000  
SCALE IN FEET

Job No. : 24632

Prepared by : DAK

Date : 6/4/98

## SITE LOCATION MAP

DOW CHEMICAL COMPANY, USA  
MAGNESIUM EXTRUSION FACILITY

FIG. 1-1



The Phase II field investigation focused on assessing the potential presence of contaminants in soil and groundwater at the Dow Magnesium Extrusion Facility. This was accomplished through collection and laboratory analysis of soil and groundwater samples at 16 locations. A summary of borehole drilling and monitoring well sampling activities is presented in Table 2-1. Locations of the monitoring wells and soil borings are shown on Figure 2-1. Two field efforts were completed during the Phase II investigation:

- April 30 to May 1, 1998 - This effort included Property Boundary Well Installation (installation and sampling of three temporary monitoring wells),
- May 12 to 15, 1998 - This effort included: 1) Property Boundary Well Installation (installation and sampling of one additional temporary monitoring well), 2), Extrusion Press Pits (installation and sampling of five temporary monitoring wells) and Former Otis Operations Area Investigation (drilling and sampling of three soil borings), 3), Suspected Landfill Eastern Boundary Investigation (installation and sampling of two temporary monitoring wells), and 4), Drum Storage Area Investigation (drilling and sampling of two soil borings).

## **2.1 DRILLING AND SAMPLING ACTIVITIES**

A discussion of drilling and sampling activities is presented below. Drilling and well installation procedures are provided in Appendix A.

### **Property Boundary Well Installation**

To evaluate hydrogeologic conditions (i.e., specifically groundwater occurrence, flow direction, and quality) at the facility boundary, three geoprobe temporary monitoring wells were installed and sampled (Figure 2-1). The upgradient monitoring well (DMW-03), installed along the south side of the mill building, was driven to 17.2 feet bgs. The two downgradient monitoring wells (DMW-01 and DMW-02) were installed along the north side of the north parking lot (DMW-01 was driven to 33.0 feet bgs) and along the fenceline west-southwest of the main building (DMW-02 was driven to 21.0 feet bgs). Based on initial groundwater flow direction results from these monitoring wells, a fourth property boundary monitoring well (DMW-10 located near the northeast corner of the mill building) was driven to 26.0 feet bgs and sampled.

Based on soil screening results shown in Table 2-2 (i.e., photoionization detector[PID] headspace readings less than 2.0 parts per million by volume [ppmv]) and no evidence of visual staining or odors, no soil samples were sent to the laboratory for chemical analysis from the four borings. Four groundwater samples (one from each monitoring well) were collected and analyzed for volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), total recoverable petroleum hydrocarbons (TRPH), and target analyte list (TAL) metals.

### **Extrusion Press Pits and Former Otis Operations Area Investigation**

In order to assess potential impacts from the extrusion press pits, five geoprobe temporary monitoring wells were installed downgradient of the three press pits (4200-ton in main building, 1800-ton and 500-ton in mill building) based on the direction of groundwater flow (northwest) determined during the property boundary well installation task. Two monitoring wells (DMW-05 and DMW-06) were installed near the 4200-ton press in main building west of the pit

(DMW-05 was driven to 33.5 feet bgs) and northwest of the pit (DMW-06 was driven to 34.0 feet bgs). Two monitoring wells (DMW-08 and DMW-09) were installed near the 1800-ton press in the mill building, one northwest of the pit (DMW-08 was driven to 18.0 feet bgs) and the other north of the pit (DMW-09 was driven to 19.0 feet bgs). One monitoring well (DMW-07), installed near the 500 ton press in the mill building northwest of the metal berm, was driven to 19.5 feet bgs).

Based on soil screening results, six soil samples (one each from borings DMW-05, DMW-06, DMW-07, DMW-09 and two from boring DMW-08) were sent to the laboratory and analyzed for VOCs, SVOCs, TRPH, and TAL metals (Table 2-2). Five groundwater samples (one from each monitoring well) were collected and analyzed for VOCs, SVOCs, TRPH, and dissolved TAL metals.

Three soil borings were placed inside the main building in the area where Otis Elevators formerly operated (Figure 2-1). DSB-01, located east of the electrical room in the northern portion of the former Otis area, was driven to 27.0 feet bgs. DSB-02, located east of the pump room in the middle portion of the former Otis area, was driven to 27.0 feet bgs. DSB-03, located south of the oven in the southern portion of the former Otis area, was driven to 26.5 feet bgs.

Based on soil screening results (Table 2-2), four soil samples (one each from borings DSB-01 and DSB-03 and two from boring DSB-02) were sent to the laboratory and analyzed for VOCs, SVOCs, TRPH, and TAL metals (Table 2-2). Three one-time groundwater grab samples were collected (one from each boring) and analyzed for VOCs, SVOCs, TRPH, and dissolved TAL metals.

### **Suspected Landfill Eastern Boundary Investigation**

In order to evaluate potential impacts from the suspected landfill area located offsite and west of the facility, two geoprobe temporary monitoring wells were installed and sampled (Figure 2-1). One well (DMW04), installed along the western property boundary near the northwest corner of the main building, was driven to 35.0 feet bgs. The second well (DMW-11), installed along the fence on the western property boundary due west of the pump room in the main building, was driven to 26.8 feet bgs.

Based on soil screening results, two soil samples (one from each boring) were sent to the laboratory and analyzed for VOCs, SVOCs, TRPH, and TAL metals (Table 2-2). Two groundwater samples were collected (one from each monitoring well) and analyzed for VOCs, SVOCs, TRPH, and dissolved TAL metals.

### **Drum Storage Area Investigation**

In order to assess potential impacts from the drum storage area, two soil borings (DSB-04 and DSB-05) were placed in the area where empty hydraulic oil drums are temporarily stored. DSB-04, located close to the main building near the center of the drum storage area, was driven to 8 feet bgs. DSB-05, located near a surficial stain close to the fence, was also driven to 8 feet bgs. Based on soil screening results, two soil samples (one from each boring) were sent to the laboratory and analyzed for VOCs, SVOCs, TRPH, and TAL metals (Table 2-2).

A summary of monitoring well construction and well development is provided in Tables 2-3 and 2-4 respectively. Field boring logs and location survey data are presented in Appendix B.

### **2.1.1 Soil Sampling**

Soil samples for laboratory analysis were selected based on either elevated headspace readings or evidence of visual contamination (i.e., either the presence of staining or odor). When soil samples could not be selected based on headspace or visual contamination, the soil sample collected at a depth interval immediately below the feature of interest was sent into the laboratory for analysis. A total of 14 soil samples were collected for laboratory analysis from 6 monitoring well and 5 soil borings. No soil samples from the four property boundary monitoring wells were sent for laboratory analysis.

Sample labels were filled out and affixed to sample bottles. The following laboratory supplied sample bottles were filled:

- 1 - 4-ounce glass jar for volatile organic compounds
- 1 - 16-ounce glass jar for semivolatile organic compounds, total recoverable petroleum hydrocarbons, and total TAL metals.

All soil samples were placed in a cooler with ice and kept at 4°C until they were hand delivered to Quanterra Environmental Services Laboratory in Arvada, Colorado. A chain-of-custody (COC) record was filled out in the field and placed in the cooler. Copies of COCs are contained in Appendix C. Copies of field sampling data sheets for each soil sample sent to the laboratory are contained in Appendix D.

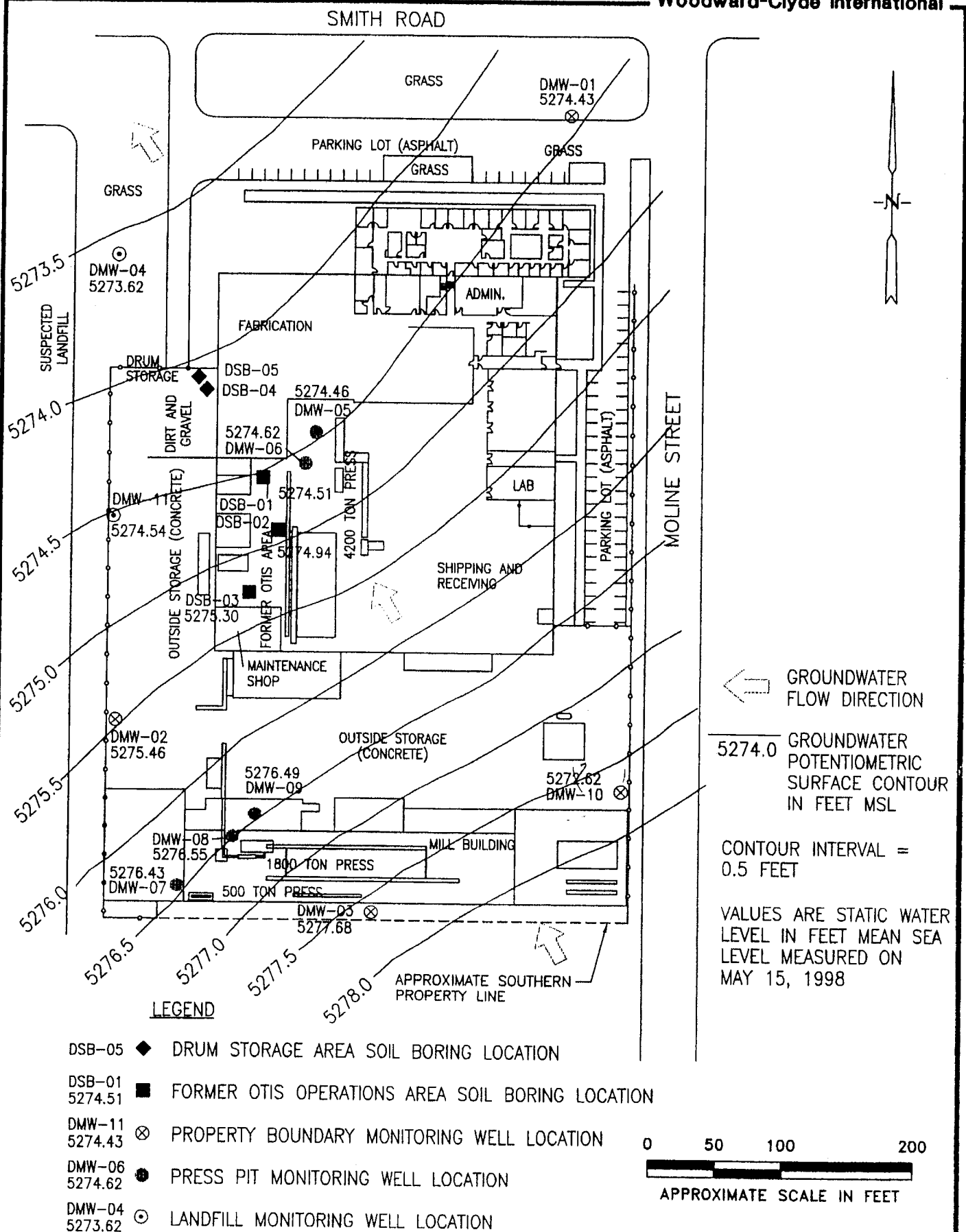
### **2.1.2 Groundwater Sampling**

Groundwater sampling of the three property boundary monitoring wells was performed on May 1, 1998, while the other eight monitoring wells and three soil borings were sampled from May 12 to 15, 1998. Sample bottles for all analyses were provided by the laboratory. Equipment used for groundwater sampling such as bailers and water level probes was decontaminated prior to developing and sampling and between each monitoring well.

Samples for chemical analysis were obtained after purging was completed. The samples were collected below the water table from within the well screen interval using a peristaltic pump. Sample labels were filled out and affixed to sample bottles. The following laboratory supplied sample bottles were filled:

- 3 - 40-ml glass vials for volatile organic compounds
- 2 - 1 liter amber glass bottles for semivolatile organic compounds
- 2 - 1 liter amber glass bottles for total recoverable petroleum hydrocarbons
- 1 - 32 ounce polyethylene bottle for dissolved TAL metals

VOC sample vials were filled completely so that water formed a convex meniscus at the top, then capped such that no air space existed in the vial. Sample bottles for SVOCs, TRPH, and TAL metals were filled almost full and capped quickly. For dissolved TAL metals analysis, samples were filtered in the field using a 0.45  $\mu$  filter before filling the appropriate sample containers.



Job No. : 24632

Prepared by : D.A.K.

Date : 11/19/98

# GROUNDWATER POTENTIOMETRIC SURFACE MAP

DOW CHEMICAL COMPANY USA  
MAGNESIUM EXTRUSION FACILITY

The purpose of the soil and groundwater sampling was to determine the current environmental conditions at the facility. A total of 13 soil samples (including 1 field duplicate and 1 matrix spike/matrix spike duplicate) and 14 groundwater samples (including 1 field duplicate and 1 matrix spike/matrix spike duplicate) were collected, sent to Quanterra Environmental Services Laboratory in Arvada, Colorado, and analyzed for VOCs, SVOCs, TRPH, and TAL metals.

The analytical results were checked by Woodward-Clyde for the following QA/QC components to evaluate the quality and usability of the data:

- Holding Times
- Laboratory Method Blanks
- Laboratory Control Samples
- Surrogate Recoveries
- Matrix Spike Sample Analysis
- Matrix Spike Duplicate Analysis
- Duplicate Sample Analysis
- Overall Assessment of Data

The VOC and TRPH results for soil and groundwater samples collected during the Phase II investigation are summarized in Tables 4-1 and 4-3, respectively. The metals results for soil and groundwater samples are summarized in Tables 4-2 and 4-4, respectively. The laboratory analytical data sheets are contained in Appendix E along with Woodward-Clyde's QA/QC evaluation. These data have been validated by Woodward-Clyde and appropriate data qualifiers are included with the results.

#### **4.1 ANALYTICAL RESULTS FOR SOIL SAMPLES**

One surface soil and 13 subsurface soil samples were collected and analyzed for the following:

- volatile organic compounds (VOCs) - (SW-846 / 8260)
- semivolatile organic compounds (SVOCs) - (SW-846 / 8270)
- total recoverable petroleum hydrocarbons (TRPH) - (SW-846 / 3550 and SW-846 / 418.1)
- total target analyte list (TAL) metals - (SW-846 / 6010A and SW-846 / 7471A)
  - aluminum, antimony, arsenic, barium, beryllium, cadmium, calcium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, nickel, potassium, selenium, silver, sodium, thallium, vanadium, zinc.

##### **Volatile Organic Compounds**

Seven VOCs were detected in three subsurface soil samples (Table 4-1 and Figure 4-1). All seven VOCs were detected in the subsurface soil sample collected at a depth of 3 feet bgs in monitoring well boring DMW-08 (located downgradient of the 1800-ton press pit in the mill building). Acetone (250 µg/kg), chloroethane (14 µg/kg), 1,1-dichloroethane (110 µg/kg),

tetrachloroethene (8.2 µg/kg), 1,1,1-trichloroethane (26 µg/kg), total xylenes (10 µg/kg), and 2-butanone (42 µg/kg) were detected above the reporting limit. Acetone was also detected in two other subsurface soil samples; 23 µg/kg at a depth of 4 feet bgs in monitoring well boring DMW-06 (located downgradient of the 4200-ton press pit in the main building), and 22 µg/kg at a depth of 6 feet bgs in soil boring DSB-02 (located in the former Otis operations area in the main building). Acetone and 2-butanone are common laboratory contaminants and are not considered to be site related. The other compounds are common constituents of solvents.

**Semivolatile Organic Compounds**

No SVOCs were detected above the reporting limits in the soil samples.

**Total Recoverable Petroleum Hydrocarbons**

TRPH, at concentrations of 2,970 mg/kg (3.0 feet bgs) and 2,700 mg/kg (12 feet bgs), was detected in two subsurface soil samples (Table 4-1), collected in boring DMW-08, the same sample in which the VOCs were detected. TRPH was also detected at concentrations of 102 mg/kg (boring DSB-04) and 974 mg/kg (boring DSB-05) in two samples collected in the drum storage area. At boring DMW-06 west of the 4200-ton press, TRPH was detected at 25.7 mg/kg.

**Total TAL Metals**

The total metals results (Table 4-2) indicate that 20 of 23 TAL metals were detected in one or more of the soil samples. The following metals were detected:

- aluminum - 14 samples -- 1,440 to 17,700 mg/kg
- arsenic - 14 samples -- 1.2 to 4.1 mg/kg
- barium - 14 samples -- 25.4 to 282 mg/kg
- cadmium - 2 samples -- 0.6 to 0.73 mg/kg
- calcium - 14 samples -- 869 to 8,060 mg/kg
- chromium - 14 samples -- 1.8 to 19.4 mg/kg
- cobalt - 14 samples -- 2.2 to 12.7 mg/kg
- copper - 14 samples -- 2.5 to 28.1 mg/kg
- iron - 14 samples -- 4,830 to 22,800 mg/kg
- lead - 14 samples -- 2.8 to 44.5 mg/kg
- magnesium- 14 samples -- 375 to 4,730 mg/kg
- manganese- 14 samples -- 162 to 552 mg/kg
- mercury - 1 sample -- 0.10 mg/kg
- nickel - 11 samples -- 5.2 to 15.2 mg/kg
- potassium - 13 samples -- 619 to 3,830 mg/kg
- selenium - 14 samples -- 0.52 to 1.6 mg/kg
- thallium - 2 samples -- 1.1 to 1.3 mg/kg

- vanadium - 14 samples -- 9.4 to 39.2 mg/kg
- zinc - 14 samples -- 8.9 to 104 mg/kg

## **4.2 ANALYTICAL RESULTS FOR GROUNDWATER SAMPLES**

Groundwater samples were collected and analyzed for the following:

- volatile organic compounds (VOCs) - (SW-846 / 8260)
- semivolatile organic compounds (SVOCs) - (SW-846 / 8270)
- total recoverable petroleum hydrocarbons (TRPH) - (SW-846 / 3550 and SW-846 / 418.1)
- dissolved target analyte list (TAL) metals - (SW-846 / 6010A and SW-846 / 7470A)  
aluminum, antimony, arsenic, barium, beryllium, cadmium, calcium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, nickel, potassium, selenium, silver, sodium, thallium, vanadium, zinc.

Results of the laboratory analyses for the groundwater samples are discussed below.

### **Volatile Organic Compounds**

Five VOCs (1,1-dichloroethane [1,1-DCA], 1,2-dichloroethene [1,2-DCE], tetrachloroethene [PCE], toluene, and 1,1,1-trichloroethane [1,1,1-TCA]) were detected in 6 of 11 monitoring wells DMW-02, DMW-06, DMW-07, DMW-08, DMW-09, and DMW-11 (Table 4-3 and Figure 4-2):

- VOCs were detected in two wells (DMW-06: 1,1,1-TCA at 2.1 µg/l; DMW-11: 1,1,1-TCA at 7.5 µg/l) downgradient of the 4200-ton press pit in the main building.
- VOCs were detected in three wells (DMW-08: 1,1-DCA at 5.7 µg/l, toluene at 2.0 µg/l, 1,1,1-TCA at 13 µg/l; DMW-09: 1,1,1-TCA at 1.9 µg/l; and DMW-02: 1,1-DCA at 16 µg/l, 1,2-DCE at 1.1 µg/l, PCE at 1.5 µg/l, 1,1,1-TCA at 43 µg/l) downgradient of the 1800-ton press pit in the mill building.
- VOCs were detected in one well (DMW-07: 1,1-DCA at 13 µg/l, 1,1,1-TCA at 8.6 µg/l) downgradient of the 500-ton press pit in the mill building.

These compounds are common constituents of solvents.

In summary, the following VOCs had detectable concentrations in the 6 groundwater samples:

- 1,1-dichloroethane (1,1-DCA) - 3 samples -- 5.7 to 16 µg/l
- 1,2-dichloroethene (1,2-DCE) - 1 sample -- 1.1 µg/l
- tetrachloroethene (PCE) - 1 sample -- 1.5 µg/l
- toluene - 2 samples -- 1.5 to 2.0 µg/l
- 1,1,1-trichloroethane (1,1,1-TCA) - 5 samples -- 1.9 to 43 µg/l

### **Semivolatile Organic Compounds**

No SVOCs were detected above reporting limits in the groundwater samples.

**Total Recoverable Petroleum Hydrocarbons**

TRPH was not detected above reporting limits in the groundwater samples.

**Dissolved TAL Metals**

The dissolved metals results indicate that 9 of 23 metals were detected in one or more of the samples (Table 4-4). The following metals had detectable concentrations in the groundwater samples:

- antimony - 1 sample -- 0.072 mg/l
- barium - 14 samples -- 0.037 to 0.063 mg/l
- beryllium - 3 samples -- 0.002 to 0.003 mg/l
- calcium - 14 samples -- 80.2 to 156 mg/l
- iron - 3 samples -- 0.177 to 0.247 mg/l
- magnesium- 14 samples -- 10.6 to 15.4 mg/l
- manganese- 14 samples -- 0.016 to 0.26 mg/l
- potassium - 6 samples -- 5.16 to 5.88 mg/l
- selenium - 14 samples -- 0.03 to 0.057 mg/l



TABLE 4-1

**SUMMARY OF VOLATILE AND SEMIVOLATILE ORGANIC COMPOUNDS AND TOTAL RECOVERABLE  
PETROLEUM HYDROCARBONS DETECTED IN SOIL SAMPLES**

**The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado**

Monitoring Well / Soil Borehole Number	Sample Number	Sample Depth (ft-BGS)	Date Sampled	Time Sampled	QA/QC Sample Type	Headspace Reading (ppmv)	Laboratory Analytical Results							SVOC (µg/kg)	TRPH (mg/kg)
							Acetone (µg/kg)	Chloro- ethane (µg/kg)	1,1-Dichloro- ethane (µg/kg)	Tetrachloro- ethane (µg/kg)	1,1,1-Trichloro- ethane (µg/kg)	Total Xylenes (µg/kg)	2-Butanone (µg/kg)		
DMW-04	DMW04-S-06	6 to 8	12-May-98	8:27		1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND
DMW-05	DMW05-S-08	8 to 10	12-May-98	14:00		0.0	ND	ND	ND	ND	ND	ND	ND	ND	ND
DMW-06	DMW06-S-04	4 to 6	13-May-98	14:43		0.4	23	ND	ND	ND	ND	ND	ND	ND	ND
DMW-07	DMW07-S-02	2 to 4	14-May-98	15:15		15.0	ND	ND	ND	ND	ND	ND	ND	ND	25.7
	DMW07-S-02 D	2 to 4	14-May-98	15:17	FD	15.0	ND	ND	ND	ND	ND	ND	ND	ND	ND
DMW-08	DMW08-S-03	3 to 6	15-May-98	8:55		120.0	250	14	110	8.2	26	10	ND	ND	ND
	DMW08-S-12	12 to 14	15-May-98	9:25		30.0	ND	ND	ND	ND	ND	ND	42	ND	2,970
DMW-09	DMW09-S-02	2 to 4	15-May-98	11:05		0.0	ND	ND	ND	ND	ND	ND	ND	ND	2,700
DMW-11	DMW11-S-20	20 to 22	14-May-98	9:30		15.0	ND	ND	ND	ND	ND	ND	ND	ND	ND
DSB-01	DSB01-S-04	4 to 6	12-May-98	17:20		0.3	ND	ND	ND	ND	ND	ND	ND	ND	ND
DSB-02	DSB02-S-06	6 to 8	13-May-98	8:30		0.8	22	ND	ND	ND	ND	ND	ND	ND	ND
	DSB02-S-18	18 to 19.5	13-May-98	9:05		0.8	ND	ND	ND	ND	ND	ND	ND	ND	ND
DSB-03	DSB03-S-02	2 to 4	13-May-98	11:00		0.3	ND	ND	ND	ND	ND	ND	ND	ND	ND
DSB-04	DSB04-S-04	4 to 6	14-May-98	18:28		2.0	ND	ND	ND	ND	ND	ND	ND	ND	ND
DSB-05	DSB05-S-00	0 to 2	14-May-98	18:40		1.0	ND	ND	ND	ND	ND	ND	ND	ND	102
	DSB05-S-00 MS/MSD	0 to 2	14-May-98	18:40	MS/MSD	1.0	ND	ND	ND	ND	ND	ND	ND	ND <sup>1</sup>	974
<b>Number of Detections</b>															
Minimum Concentration Detected							3	1	1	1	1	1	1	1	0
Maximum Concentration Detected							22	14	110	8.2	26	10	42	42	26
Chemical-Specific Standards or Goals							250	14	110	8.2	26	10	42	42	2970
EPA Region III Risk-Based Concentrations for Soil (Industrial)															
EPA Region III Risk-Based Concentrations for Soil (Residential)							200,000,000	2,000,000	200,000,000	110,000	41,000,000	1,000,000,000	1,000,000,000		None
Proposed Colorado Soil Remediation Cleanup Standards (Industrial)							7,800,000	220,000	7,800,000	12,000	1,600,000	160,000,000	47,000,000		None
Proposed Colorado Soil Remediation Cleanup Standards (Commercial)							None	None	1,000,000	7,680	1,000,000	1,000,000	None		None
Proposed Colorado Soil Remediation Cleanup Standards (Residential)							None	None	1,000,000	8,970	1,000,000	1,000,000	None		None
Proposed Colorado Soil Remediation Cleanup Standards (Protective of Groundwater)							None	None	546,800	2,020	797,190	1,000,000	None		None
							None	None	16,500	1,875	62,500	1,000,000	None		None

TABLE 4-1

SUMMARY OF VOLATILE AND SEMIVOLATILE ORGANIC COMPOUNDS AND TOTAL RECOVERABLE  
PETROLEUM HYDROCARBONS DETECTED IN SOIL SAMPLES

The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado

UJ = estimated reporting limit.			
Several semivolatile organic compounds were qualified "UJ" based on low matrix spike recoveries.			
FL-BGS	feet below ground surface	FD	= field duplicate
ppmv	parts per million by volume	MS/MSD	= matrix spike/matrix spike duplicate
µg/kg	micrograms per kilogram	ND	= not detected
mg/kg	milligrams per kilogram	NS	= no standard
TRPH	total recoverable petroleum hydrocarbons	NA	= not applicable

TABLE 4-2

## SUMMARY OF TARGET ANALYTE LIST METALS DETECTED IN SOIL SAMPLES

The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado

Monitoring Well / Soil Borehole Number	Sample Number	Sample Depth (ft-BGS)	Date Sampled	Time Sampled	QA/QC Sample Type	Laboratory Analytical Results							
						Aluminum (mg/kg)	Antimony (mg/kg)	Arsenic (mg/kg)	Barium (mg/kg)	Beryllium (mg/kg)	Cadmium (mg/kg)	Calcium (mg/kg)	Chromium (mg/kg)
DMW-04	DMW04-S-06	6 to 8	12-May-98	8:27		10100	7.3 UJ	2.3	252	0.75	ND	5770	11.4
DMW-05	DMW05-S-08	8 to 10	12-May-98	14:00		7680	6.4 UJ	2.3	134	0.67	0.6	2940	9.5
DMW-06	DMW06-S-04	4 to 6	13-May-98	14:43		14700	6.7 UJ	3.3	262	1.1	ND	7970	15.6
DMW-07	DMW07-S-02	2 to 4	14-May-98	15:15		6800	7.2 UJ	2.9	127	0.47	ND	2760	8.2
DMW-08	DMW07-S-02 D	2 to 4	14-May-98	15:17	FD	6900	6.9 UJ	2.2	150	0.5	ND	4220	8.1
	DMW08-S-03	3 to 6	15-May-98	8:55		13200	7.5 UJ	4.3	282	0.84	ND	7790	13.7
DMW-09	DMW08-S-12	12 to 14	15-May-98	9:25		2840	6.3 UJ	1.7	63.0	0.24	ND	1500	4.4
DMW-11	DMW09-S-02	2 to 4	15-May-98	11:05		5910	6.9 UJ	2.5	107	0.43	ND	1950	7.0
DSB-01	DMW11-S-20	20 to 22	14-May-98	9:30		3060	7.5 UJ	1.3	62.9	0.28	ND	1140	4.2
DSB-02	DSB01-S-04	4 to 6	12-May-98	17:20		17000	6.8 UJ	3.3	211	1.2	ND	8060	19.4
	DSB02-S-06	6 to 8	13-May-98	8:30		11500	6.5 UJ	2.3	180	0.76	0.73	5430	12.2
DSB-03	DSB02-S-18	18 to 19.5	13-May-98	9:05		1440	6.2 UJ	1.2	25.4	ND	ND	869	1.8
DSB-04	DSB03-S-02	2 to 4	13-May-98	11:00		11400	6.6 UJ	2.3	148	0.73	ND	4210	11.7
DSB-05	DSB04-S-04	4 to 6	14-May-98	18:28		13000	7.2 UJ	3.4	161	0.80	ND	2880	13.6
	DSB05-S-00	0 to 2	14-May-98	18:40		13500	7.0 UJ	3.1	177	0.88	ND	4230	14.0
	DSB05-S-00 MS/MSD	0 to 2	14-May-98	18:40	MS/MSD								
Number of Detections						14	0	14	14	13	2	14	14
Minimum Concentration Detected						1440	6.2	1.2	25.4	0.24	0.6	869	1.8
Maximum Concentration Detected						17000	7.5	4.1	282	1.2	0.73	8060	19.4
Chemical-Specific Standards or Goals													
EPA Region III Risk-Based Concentrations for Soil (Industrial)													
EPA Region III Risk-Based Concentrations for Soil (Residential)													
Proposed Colorado Soil Remediation Cleanup Standards (Industrial)						1,000,000	820	610	140,000	1.3	1,000	None	1,000,000
Proposed Colorado Soil Remediation Cleanup Standards (Commercial)						78,000	31	23	5,500	0.15	39	None	78,000
Proposed Colorado Soil Remediation Cleanup Standards (Residential)						None	None	0.82	None	None	694.46	None	208.57
Ranges Published by USGS for Denver Area (Shacklette and Boerngen, 1984).						None	None	1.04	None	None	1052.46	None	212.92
						None	None	0.21	None	None	99.50	None	53.94
						70,000 --			700 --			12,000 --	
						100,000	<1.0	2.6 -- 4.1	5,000	1.5 -- 15.0	1.0	28,000	1.0 -- 20.0

ft-BGS = Feet below ground surface  
 mg/kg = milligrams per kilogram  
 FD = field duplicate

MS/MSD = matrix spike/matrix spike duplicate  
 ND = not detected  
 UJ = not detected at estimated reporting limit

3.1 Boxed values exceed the EPA Region III Risk-Based Concentration for soil ingestion

4.1 Boxed and shaded values exceed one of the proposed Colorado soil cleanup standards (industrial, commercial, residential).

TABLE 4-2

## SUMMARY OF TARGET ANALYTE LIST METALS DETECTED IN SOIL SAMPLES

The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado

Monitoring Well / Soil Borehole Number	Sample Number	Sample Depth (ft-BGS)	Date Sampled	Time Sampled	QA/QC Sample Type	Laboratory Analytical Results							
						Cobalt (mg/kg)	Copper (mg/kg)	Iron (mg/kg)	Lead (mg/kg)	Magnesium (mg/kg)	Manganese (mg/kg)	Mercury (mg/kg)	Nickel (mg/kg)
DMW-04	DMW04-S-06	6 to 8	12-May-98	8:27		9.0	13.7	16800	9.6	3150	463	ND	9.3
DMW-05	DMW05-S-08	8 to 10	12-May-98	14:00		6.5	12.3	13200	12.4	2200	330J	ND	7.1
DMW-06	DMW06-S-04	4 to 6	13-May-98	14:43		9.0	18.0	20500	12.7	3950	479	ND	12.9
DMW-07	DMW07-S-02	2 to 4	14-May-98	15:15		5.0	10.3	12400	13.4	1610	344	ND	5.9
	DMW07-S-02 D	2 to 4	14-May-98	15:17	FD	5.7	10.7	11900	13.4	1690	388	ND	6.6
DMW-08	DMW08-S-03	3 to 6	15-May-98	8:55		12.7	28.1	17300	44.5	3360	423	0.10	15.2
	DMW08-S-12	12 to 14	15-May-98	9:25		2.8	4.4	7670	3.7	670	221	ND	ND
DMW-09	DMW09-S-02	2 to 4	15-May-98	11:05		4.5	8.7	10900	12.3	1410	373	ND	5.2
DMW-11	DMW11-S-20	20 to 22	14-May-98	9:30		3.1	5.5	9180	4.4	671	271	ND	ND
DSB-01	DSB01-S-04	4 to 6	12-May-98	17:20		10.6	20.3	22800	14.9	4730	474J	ND	13.9
DSB-02	DSB02-S-06	6 to 8	13-May-98	8:30		8.0	15.2	17700	9.4	3190	407J	ND	9.1
DSB-03	DSB02-S-18	18 to 19.5	13-May-98	9:05		2.2	2.5	4830	2.8	375	162J	ND	ND
	DSB03-S-02	2 to 4	13-May-98	11:00		7.0	13.1	16600	9.1	2960	358J	ND	8.3
DSB-04	DSB04-S-04	4 to 6	14-May-98	18:28		8.1	17.4	17700	19.5	2610	552	ND	11.3
DSB-05	DSB05-S-00	0 to 2	14-May-98	18:40		7.1	17.3	17800	20.5	3070	310	ND	10.9
	DSB05-S-00 MS/MSD	0 to 2	14-May-98	18:40	MS/MSD								
Number of Detections						14	14	14	14	14	14	1	11
Minimum Concentration Detected						2.2	2.5	4830	2.8	375	221	0.1	5.2
Maximum Concentration Detected						12.7	28.1	22800	44.5	4730	552	0.1	15.2
Chemical-Specific Standards or Goals													
EPA Region III Risk-Based Concentrations PRGs for Soil (Industrial)						120,000	82,000	610,000	None	None	47,000	610	41,000
EPA Region III Risk-Based Concentrations PRGs for Soil (Residential)						4,700	3,100	23,000	None	None	1,800	23	1,600
Proposed Colorado Soil Remediation Cleanup Standards (Industrial)						None	27,537	None	1,460	None	None	137.07	None
Proposed Colorado Soil Remediation Cleanup Standards (Commercial)						None	41,522	None	2,920	None	None	176.53	None
Proposed Colorado Soil Remediation Cleanup Standards (Residential)						None	2,570	None	400	None	None	17.66	None
Ranges Published by USGS for Denver Area (Shacklette and Boerngen, 1984).						7.0 --	20.0 --	20,000 --	20.0 --	3,000 --	500 --	0.05 --	10.0 --
						10.0	30.0	30,000	700	7,000	700	0.13	15.0

ft-BGS = Feet below ground surface  
mg/kg = milligrams per kilogram  
FD = field duplicate

MS/MSD = matrix spike/matrix spike duplicate  
ND = not detected  
J = estimated result

3.1 Boxed values exceed the EPA Region III Risk-Based Concentration for soil ingestion

4.1 Boxed and shaded values exceed one of the proposed Colorado soil cleanup standards (industrial, commercial, residential).

TABLE 4-2

SUMMARY OF TARGET ANALYTE LIST METALS DETECTED IN SOIL SAMPLES

The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado

Monitoring Well / Soil Borehole Number	Sample Number	Sample Depth (ft-BGS)	Date Sampled	Time Sampled	QA/QC Sample Type	Laboratory Analytical Results					
						Potassium (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Sodium (mg/kg)	Thallium (mg/kg)	Zinc (mg/kg)
DMW-04	DMW04-S-06	6 to 8	12-May-98	8:27		2560	1.2	ND	ND	ND	30.1
DMW-05	DMW05-S-08	8 to 10	12-May-98	14:00		2540	1.2	ND	ND	ND	45.9
DMW-06	DMW06-S-04	4 to 6	13-May-98	14:43		3610	1.4	ND	ND	ND	39.7
DMW-07	DMW07-S-02	2 to 4	14-May-98	15:15		1800	0.83	ND	ND	ND	56.9
DMW-08	DMW07-S-02 D	2 to 4	14-May-98	15:17	FD	1790	1.0	ND	ND	ND	31.7
	DMW08-S-03	3 to 6	15-May-98	8:55		3230	1.4	ND	ND	ND	33.8
	DMW08-S-12	12 to 14	15-May-98	9:25		619	0.74	ND	ND	ND	104
DMW-09	DMW09-S-02	2 to 4	15-May-98	11:05		1610	0.82	ND	ND	ND	14.4
DMW-11	DMW11-S-20	20 to 22	14-May-98	9:30		637	0.82	ND	ND	ND	28.3
DSB-01	DSB01-S-04	4 to 6	12-May-98	17:20		3830	1.6	ND	ND	1.3	14.6
DSB-02	DSB02-S-06	6 to 8	13-May-98	8:30		2720	1.3	ND	ND	ND	67.1
	DSB02-S-18	18 to 19.5	13-May-98	9:05		ND	0.52	ND	ND	ND	48.2
DSB-03	DSB03-S-02	2 to 4	13-May-98	11:00		2680	1.1	ND	ND	1.1	8.9
DSB-04	DSB04-S-04	4 to 6	14-May-98	18:28		3550	1.4	ND	ND	ND	44.4
DSB-05	DSB05-S-00	0 to 2	14-May-98	18:40		3390	1.1	ND	ND	ND	53.8
	DSB05-S-00 MS/MSD	0 to 2	14-May-98	18:40	MS/MSD						60.2
Number of Detections						13	14	0	0	2	14
Minimum Concentration Detected						619	0.52	0	0	1.1	9.4
Maximum Concentration Detected						3830	1.6	0	0	1.3	104
Chemical-Specific Standards or Goals											
EPA Region III Risk-Based Concentrations PRGs for Soil (Industrial)						None	10,000	10,000	None	0	14,000
Proposed Colorado Soil Remediation Cleanup Standards PRGs for Soil (Residential)						None	390	390	None	0	550
Proposed Colorado Soil Remediation Cleanup Standards (Industrial)						None	None	None	None	None	23,000
Proposed Colorado Soil Remediation Cleanup Standards (Commercial)						None	None	None	None	None	None
Proposed Colorado Soil Remediation Cleanup Standards (Residential)						None	None	None	None	None	None
Ranges Published by USGS for Denver Area (Shacklette and Boenigen, 1984).						20,000 - 60,000	0.1 - 0.2	2.0	10,000 - 100,000	No Data	50.0 - 74.0

ft-BGS = Feet below ground surface  
mg/kg = milligrams per kilogram  
FD = field duplicate  
MS/MSD = matrix spike/matrix spike duplicate  
ND = not detected

Boxed values exceed the EPA Region III Risk-Based Concentration for soil ingestion  
Boxed and shaded values exceed one of the proposed Colorado soil cleanup standards (industrial, commercial, residential).

3.1  
4.1

TABLE 4-3

**SUMMARY OF VOLATILE AND SEMIVOLATILE ORGANIC COMPOUNDS AND TOTAL RECOVERABLE  
PETROLEUM HYDROCARBONS DETECTED IN GROUNDWATER SAMPLES**

**The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado**

Monitoring Well / Soil Borehole Number	Sample Number	Date Sampled	Time Sampled	QA/QC Sample Type	Laboratory Analytical Results										SVOC (µg/l)	TRPH (mg/l)
					Acetone (µg/l)	Chloro-ethane (µg/l)	1,1-Dichloro-ethane (µg/l)	1,2-Dichloro-ethene (µg/l)	Tetrachloro-ethene (µg/l)	Toluene (µg/l)	1,1,1-Trichloro-ethane (µg/l)	Total Xylenes (µg/l)	2-Butanone (µg/l)			
DMW-01	DMW01-01-01	1-May-98	14:12		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DMW-02	DMW02-01-01	1-May-98	12:33		ND	ND	16	1.1	1.5	ND	43	ND	ND	ND	ND	
DMW-03	DMW03-01-01	1-May-98	10:21		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DMW-04	DMW04-01-01	14-May-98	14:27		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DMW-05	DMW05-01-01	13-May-98	16:00		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DMW-06	DMW06-01-01	14-May-98	12:11		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DMW-07	DMW07-01-01	14-May-98	18:01		ND	ND	13	ND	ND	ND	2.1	ND	ND	ND	ND	
	DMW07-02-01	14-May-98	18:41	FD	ND	ND	14	ND	ND	ND	8.6	ND	ND	ND	ND	
DMW-08	DMW08-01-01	15-May-98	12:28		ND	ND	5.7	ND	ND	2.0	8.8	ND	ND	ND	ND	
DMW-09	DMW09-01-01	15-May-98	14:21		ND	ND	ND	ND	ND	ND	13	ND	ND	ND	ND	
DMW-10	DMW10-01-01	14-May-98	16:04		ND	ND	ND	ND	ND	ND	1.9	ND	ND	ND	ND	
DMW-11	DMW11-01-01	14-May-98	9:30		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DSB-01	DSB01-GW-01	12-May-98	18:44		ND	ND	ND	ND	ND	ND	7.5	ND	ND	ND	ND	
DSB-02	DSB02-GW-01	13-May-98	9:42		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
DSB-03	DSB03-GW-01	13-May-98	12:31		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	DSB03-GW-01	13-May-98	12:31	MS/MSD												
Number of Detections					0	0	3	1	1	2	5	0				
Minimum Concentration Detected					0	0	5.7	1.1	1.5	2	1.9	0	0			
Maximum Concentration Detected					0	0	16	1.1	1.5	2.0	43	0	0			
Chemical-Specific Standards or Goals																
EPA Drinking Water Maximum Contaminant Levels (MCLs)					NS	NS		70	5	1000	200	10000	NS	NS	NS	
Colorado Groundwater Drinking Water Standards					NS	NS	NS	70	10	2420	200	NS	NS	NS	NS	
Ft-BGS      feet below ground surface																

FL-BGS feet below ground surface

µg/l micrograms per liter

mg/l milligrams per liter

TRPH total recoverable petroleum hydrocarbons

FD = field duplicate

MS/MSD = matrix spike/matrix spike duplicate

ND = not detected

NS = no standard

<sup>2</sup> Acid fraction semivolatile analytes were qualified "UJ" based on low surrogate recoveries.

TABLE 4-4

## SUMMARY OF TARGET ANALYTE LIST METALS DETECTED IN GROUNDWATER SAMPLES

The Dow Chemical Company USA, Magnesium Extrusion Facility  
Aurora, Colorado

Monitoring Well / Soil Borehole Number	Sample Number	Date Sampled	Time Sampled	QA/QC Sample Type	Laboratory Analytical Results								
					Antimony (mg/l)	Barium (mg/l)	Beryllium (mg/l)	Calcium (mg/l)	Iron (mg/l)	Magnesium (mg/l)	Manganese (mg/l)	Potassium (mg/l)	Selenium (mg/l)
DMW-01	DMW01-01-01	1-May-98	14:12		ND	0.061	ND	156	ND	15.4	0.26	ND	0.054
DMW-02	DMW02-01-01	1-May-98	12:33		ND	0.058	ND	126	ND	11.9	0.051	ND	0.044
DMW-03	DMW03-01-01	1-May-98	10:21		0.072	0.063	ND	140	ND	12.0	0.095	ND	0.057
DMW-04	DMW04-01-01	14-May-98	14:27		ND	0.046	ND	140	ND	14.9	0.137	5.22	0.037
DMW-05	DMW05-01-01	13-May-98	16:00		ND	0.042	ND	103	ND	13.5	0.257	5.34	0.042
DMW-06	DMW06-01-01	14-May-98	12:11		ND	0.038	ND	131	ND	13.6	0.197	ND	0.039
DMW-07	DMW07-01-01	14-May-98	18:01		ND	0.050	ND	117	ND	11.9	0.054	ND	0.035
	DMW07-02-01	14-May-98	18:41	FD	ND	0.037	ND	122	ND	12.0	0.124	ND	0.036
DMW-08	DMW08-01-01	15-May-98	12:28		ND	0.051	ND	80.2	ND	10.6	0.161	ND	0.030
DMW-09	DMW09-01-01	15-May-98	14:21		ND	0.061	ND	88.1	ND	11.4	0.094	5.33	0.032
DMW-10	DMW10-01-01	14-May-98	16:04		ND	0.045	ND	133	ND	13.7	0.072	5.16	0.042
DMW-11	DMW11-01-01	14-May-98	9:30		ND	0.050	ND	119	ND	11.9	0.064	ND	0.038
DSB-01	DSB01-GW-01	12-May-98	18:44		ND	0.047	0.003	98.7	0.247	14.2	0.024	5.88	0.057
DSB-02	DSB02-GW-01	13-May-98	9:42		ND	0.048	0.002	99.7	0.177	13.7	0.046	5.79	0.050
DSB-03	DSB03-GW-01	13-May-98	12:31		ND	0.039	0.002	89.7	0.218	11.9	0.016	ND	0.047
	DSB03-GW-01 MS/MS	13-May-98	12:31	MS/MSD									
Number of Detections					1	14	3	14	3	14	14	6	14
Minimum Concentration Detected					0.072	0.037	0.002	80.2	0.177	10.6	0.016	5.16	0.03
Maximum Concentration Detected					0.072	0.063	0.003	156	0.247	15.4	0.26	5.88	0.057
Chemical-Specific Standards or Goals													
EPA Drinking Water Maximum Contaminant Levels (MCLs)					0.006	2.0	0.004	NS	0.3	NS	0.05	NS	0.05
Colorado Groundwater Drinking Water Standards					NS	1.0	NS	NS	0.3	NS	0.05	NS	0.01

Fl-BGS = feet below ground surface

mg/l = milligrams per liter

ND = not detected

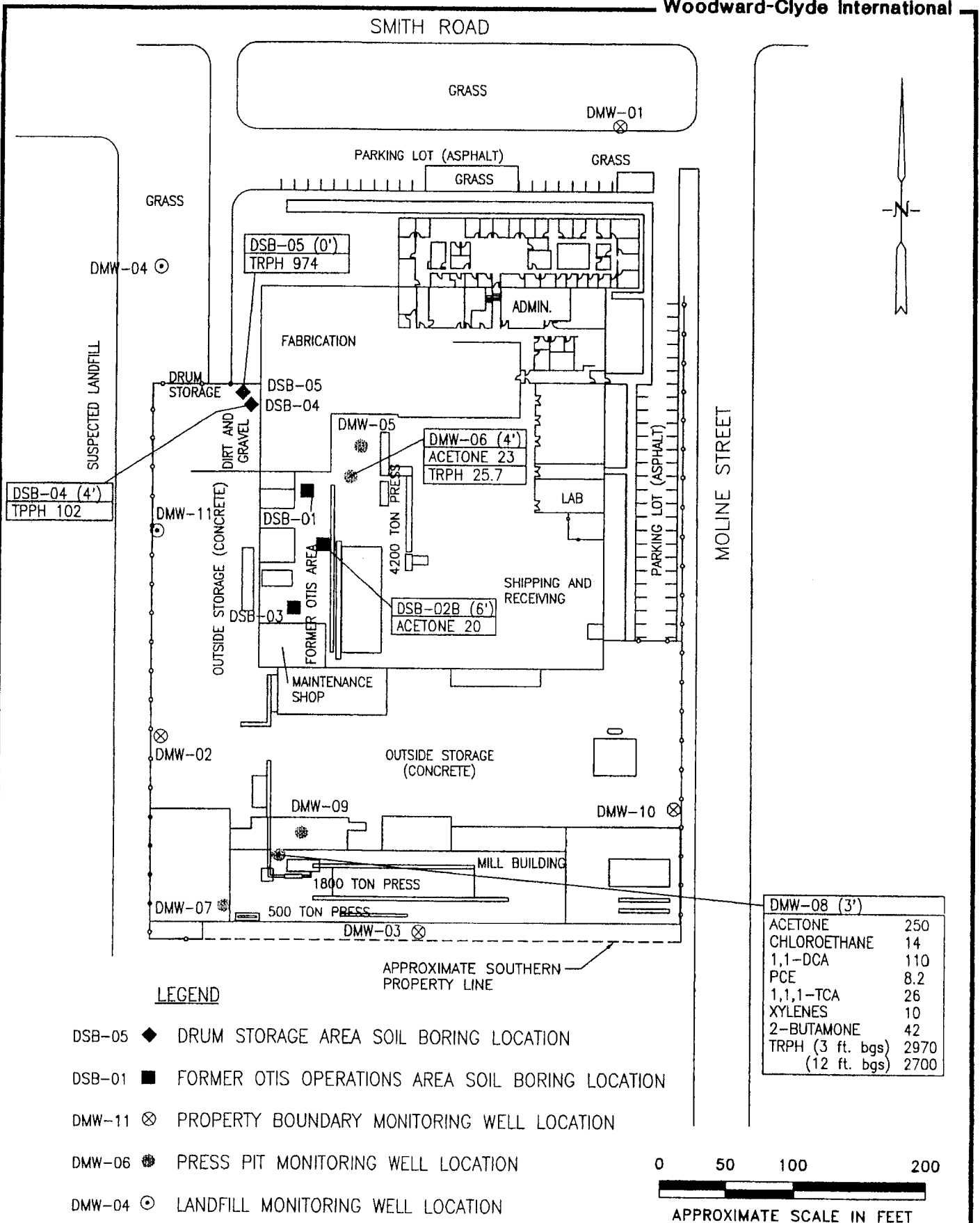
FD = field duplicate

MS/MSD = matrix spike/matrix spike duplicate

NS = no standard

Boxed and shaded values exceed the more stringent of the two (EPA or Colorado) groundwater drinking water standards

0.064



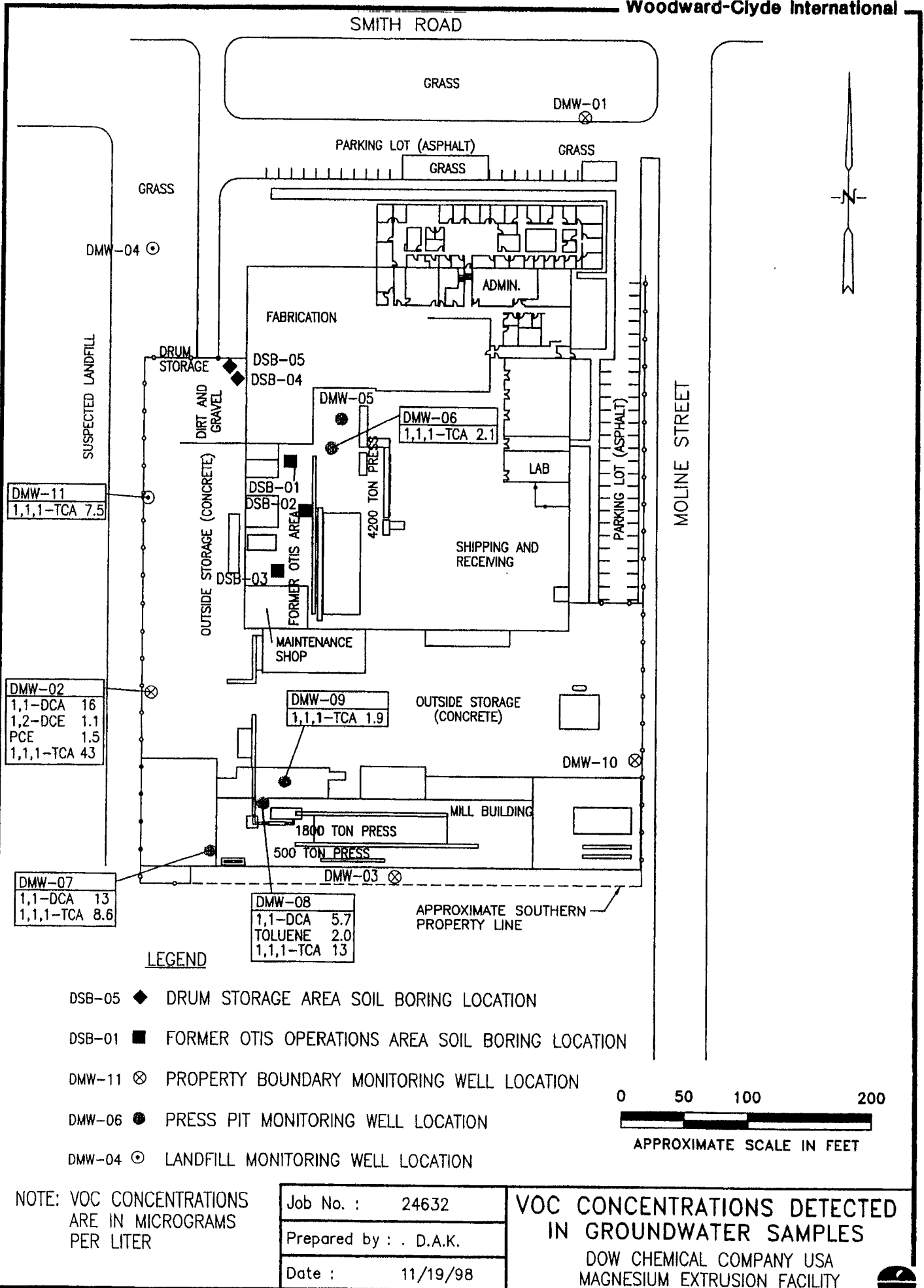
NOTE: VOC CONCENTRATIONS ARE IN MICROGRAMS PER KILOGRAM; TRPH CONCENTRATIONS ARE IN MILLIGRAMS PER KILOGRAM.

Job No. :	24632
Prepared by :	D.A.K.
Date :	11/19/98

### VOC AND TRPH CONCENTRATIONS DETECTED IN SOIL SAMPLES

DOW CHEMICAL COMPANY USA  
MAGNESIUM EXTRUSION FACILITY





2463205R

## **SECTION FIVE Comparison of Analytical Results to Regulatory Standards and Goals**

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Organic compounds and metals detected in samples collected and analyzed during the Phase II investigation were compared to the applicable chemical-specific standards or proposed cleanup levels. This screening-level comparison was done to assess whether remedial action may be necessary for detected organic compounds and metals.

### **5.1 SOIL**

For VOCs and metals in soil, the EPA Region III Risk-Based Concentrations (Preliminary Remediation Goals [PRG]) and the Colorado Department of Public Health and Environment, Proposed Soil Remediation Objectives Policy Document, Soil Cleanup Standards were used (Tables 4-1 and 4-2).

Based on a review of the data, none of the VOCs detected exceed EPA Region III risk-based concentrations for ingestion of soil at industrial or residential sites, nor any of the proposed Colorado soil cleanup standards for industrial land use, residential land use, and for protection of groundwater.

For metals detected in the soil samples, arsenic, beryllium, and thallium exceeded screening levels (i.e., either EPA Region III risk-based concentrations for ingestion of soil at industrial or residential sites, or one of the proposed Colorado soil cleanup standards for industrial land use, residential land use, and for protection of groundwater).

Arsenic, detected in all 14 soil samples at concentrations ranging from 1.2 to 4.1 mg/kg, exceeded the Colorado proposed soil cleanup standards for industrial land use (0.82 mg/kg), commercial land use (1.04 mg/kg), and residential land use (0.21 mg/kg). However, arsenic concentrations did not exceed published background levels (Table 4-2).

Beryllium, detected in the one surface soil sample and in 12 of 13 subsurface soil samples, at concentrations ranging from 0.24 to 1.2 mg/kg, exceeded the EPA Region III risk-based concentration of 0.15 mg/kg for ingestion of soil at residential sites but did not exceed levels for industrial sites. Since beryllium was detected in soil borings and monitoring well soil borings located upgradient and downgradient of the press pits and at the property boundaries and concentrations were within published background ranges, this metal is considered to be naturally occurring at these concentrations and not related to site contamination.

Thallium, detected in 2 of 13 subsurface soil samples, at concentrations of 1.1 and 1.3 mg/kg, exceeded the EPA Region III PRG of 0.0 mg/kg for ingestion of soil at industrial and residential sites. Both of these concentrations (1.3 mg/kg in soil boring DSB-01 at 4 to 6 feet bgs and 1.1 mg/kg in soil boring DSB-03 at 2 to 4 feet bgs) are at or very close to the reporting limit of 1.1 mg/kg. Additionally, no information was available on background ranges for this metal.

### **5.2 GROUNDWATER**

For VOCs and metals, the EPA Primary and Secondary Drinking Water Maximum Contaminant Levels (MCLs) and the Colorado Groundwater Standards were used (Tables 4-3 and 4-4). Based on a review of the data, none of the VOCs detected exceed either EPA or Colorado groundwater drinking water standards.

## **SECTION FIVE Comparison of Analytical Results to Regulatory Standards and Goals**

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For metals detected in the groundwater samples, antimony, manganese, and selenium exceeded screening levels (i.e., either EPA or Colorado Drinking Water Standards).

Antimony, detected in monitoring well DMW-03 at a concentration of 0.072 mg/l, exceeded the EPA groundwater drinking water standard of 0.006 mg/l. Since monitoring well DMW-03 is upgradient along the southern property boundary, the presence of antimony does not appear to be site related.

Manganese, detected in all groundwater samples at concentrations ranging from 0.016 to 0.26 mg/l, exceeded the EPA secondary and Colorado groundwater standard of 0.05 mg/l (in 11 of 14 samples). However, since manganese was detected in all monitoring well groundwater samples located upgradient and downgradient of the press pits and the property boundaries, it is considered to be naturally occurring at these concentrations and not related to site activities.

Selenium, detected in all 14 groundwater samples at concentrations ranging from 0.03 to 0.057 mg/l, exceeded the more stringent Colorado groundwater standard of 0.01 mg/l (4 of 14 samples exceeded the EPA drinking water standard of 0.05 mg/l). Selenium was detected in all soil boring and monitoring well groundwater samples located upgradient and downgradient of the press pits and the property boundaries. Additionally, concentrations, in many cases, were higher at upgradient well locations compared to locations immediately downgradient of the press pits and other areas of interest. Therefore, this metal is considered to be naturally occurring at these concentrations and does not appear to be related to site activities.

A Phase II investigation was conducted for the Dow Magnesium Extrusion Facility in Aurora, Colorado from April to May 1998. Conclusions based on information obtained during the Phase II investigation are presented below.

**Soil**

- Chloroethane (14 µg/kg), 1,1-DCA (110 µg/kg), PCE (8.2 µg/kg), 1,1,1-TCA (26 µg/kg), and xylenes (10 µg/kg) were detected in the subsurface soil sample collected at 3 feet bgs in DMW-08, suggesting a possible release of solvents at the 1800-ton press.
- TRPH was detected at concentrations of 2970 mg/kg (3 feet bgs) and 2700 mg/kg (12 feet bgs) in boring DMW-08. TRPH was also detected at a concentration of 974 mg/kg in a surface sample collected in boring DSB-05.
- No VOCs, or SVOCs were detected in soil samples collected from DSB-04 and DSB-05.
- No VOCs, SVOCs, or petroleum hydrocarbons were detected in soil samples collected from DMW-04 and DMW-11, suggesting that the adjacent, offsite, landfill has not impacted soil on site.
- Although there are no promulgated standards for soil cleanup in Colorado, action levels have recently been proposed by CDPHE. Volatile organics found in soil at the Dow facility did not exceed proposed Colorado standards or US EPA Region III PRGs for soil ingestion.
- Concentrations of several metals in soil (i.e., arsenic, beryllium, and thallium) exceeded US EPA Region III PRGs or proposed Colorado standards for soil. However, the concentrations detected in soil at the Dow facility appear to be within background levels published by the US Geological Survey (except for thallium for which no published data could be found).

**Groundwater**

- Eleven groundwater monitoring wells were installed and sampled to evaluate groundwater quality at the site. Well screens were placed from the top of the bedrock surface to between 4 and 8 feet above the measured water level at time of drilling. This was done to detect any solvents (dense non-aqueous phase liquid [DNAPL]) which tend to sink to the bottom of the water bearing zone or petroleum hydrocarbons (light non-aqueous phase liquids [LNAPL]) which tend to float on the water surface. Neither DNAPL or LNAPL were present in the wells installed and sampled during the Phase II investigation. Furthermore, the low VOC concentrations are well below solubility concentrations supporting the conclusion that DNAPLs are not present at the site.
- No VOCs, SVOCs, or petroleum hydrocarbons were detected in the groundwater samples from upgradient wells DMW-01, DMW-03, and DMW-10, indicating that contaminants are not migrating on to the property from off-site sources at this time.
- 1,1-DCA (16 µg/l), 1,2-DCE (1.1 µg/l), PCE (1.5 µg/l), and 1,1,1-TCA (43 µg/l) were detected in the groundwater sample from DMW-02, located along the western property boundary, downgradient of the 1800-ton press pit. These data suggest that a release of solvents used at this press has occurred.

- 1,1,1-TCA (2.1 µg/l) was detected in the groundwater sample from DMW-06; 1,1-DCA (13 µg/l) and 1,1,1-TCA (8.6 µg/l) were detected in the groundwater sample from DMW-07; 1,1-DCA (5.7 µg/l), toluene (2.0 µg/l), and 1,1,1-TCA (13 µg/l) were detected in the groundwater sample from DMW-08; 1,1,1-TCA (1.9 µg/l) was detected in the groundwater sample from DMW-09. These data suggest that a release of solvents, likely at the 1,800-ton press, has impacted groundwater.
- Volatile organics found in groundwater at the site did not exceed US EPA drinking water standards (i.e., MCLs) established under the Safe Drinking Water Act or the State of Colorado Groundwater Standards ( 5 CCR 1002-42) promulgated under the Colorado Water Quality Control Act.
- Metals in groundwater at the site exceeding the standards presented above appear to be within background ranges. Concentrations which exceeded standards were found at similar levels in both upgradient and downgradient wells and in one case was only detected in an upgradient well.

**PHASE II ENVIRONMENTAL SITE ASSESSMENT  
TIMMINCO LIMITED  
11380 SMITH STREET  
AURORA, COLORADO**

## **1 INTRODUCTION**

Walsh Environmental Scientists and Engineers, LLC (WALSH) has completed a Phase II Environmental Site Assessment (ESA) at the Timminco magnesium extrusion facility located at 11380 Smith Road in Aurora, Colorado (the “site”). This Phase II ESA was an investigation for Timminco Limited (Client) as part of a property relinquishment by the Client. The Client requested the scope of the Phase II ESA mirror a previous Phase II ESA completed by URS Greiner Woodward Clyde (URS Greiner Woodward Clyde, January 1999), which addressed potential Recognized Environmental Concerns (RECs) identified at and in the vicinity of the Site. Field activities included drilling soil borings and temporary monitoring wells to facilitate soil and groundwater sample collection. A site map with URS and WALSH boring and well locations is presented on Figure 1.

The site consists of approximately five acres of land, an office space, and two manufacturing buildings (fabrication and extrusion buildings) with a surrounding storage yard. The entire property has been developed for current operations at the Site. The facility is located in an industrially zoned area. The land use around the facility is of commercial and light industrial nature. Located to the west are two Colorado Department of Corrections facilities. To the south is a distribution facility and to the east, across Moline Avenue are several local businesses and warehouses. To the north, across Smith Road is a railroad right-of-way with a Frito-Lay facility beyond the railroad tracks.

Dow originally constructed the facility in 1969 and has since relinquished it to Timminco. The original building constructed in 1969 was the extrusion building. In 1972, the original machine shop was constructed. Beginning in the mid-1970s, the machine shop was leased to Otis Elevator for use as an engineering and fabrication facility. Dow took back the original machine shop in 1986 and converted it to administrative offices and the fabrication building.

The magnesium extrusion facility processed approximately 15 million pounds of magnesium per year. The manufacturing activities occurred within both buildings at the site. Raw materials consisting of magnesium ingots and billets were brought in by truck and rail car and stored in the yard area or in the warehouse area. Seventeen inch diameter ingots were extruded through the 4,200 ton press to form 7-inch, 8-inch, or 9-inch diameter poles. These poles were then cut into billets. The billets were extruded through the 1,800-ton press into various shapes and profiles. These shapes or profiles were shipped directly to the customer or may have been sent to fabrication for further processing.

Fabrication included processes such as machining and the installation of caps and other plastic components. All machining at the facility consisted of dry machining. Since 1999, no cutting fluids were used at the facility. Products were shipped to customers or distribution sites on common carrier trucks or customer-owned trucks.

The Phase II ESA assesses potential recognized environmental conditions that were evaluated in the previous Phase II ESA (URS Greiner Woodward Clyde, January 1999). Those findings of the 1999 investigation not subject to change (geology, hydrogeology etc;) have been incorporated into the current investigation. The client requested the Phase II to update the 1999 investigation and include the same scope of work. The following is a summary and rationale of completed field activities to address potential environmental concerns at the Site:

- **Property Boundary:** Three borings/wells (WMW-1, WMW-2, WMW-6) were completed to determine boundary conditions by sampling of soil and groundwater. Borings were completed at the same locations as the 1999 investigation including two downgradient locations along the north parking lot, plus one boring northeast of the mill building. One proposed boring/well (WMW-5) in the vicinity of former URS well DMW-08, was not completed due to the presence of unstable terrain and unmarked underground utilities.
- **Extrusion Press Pits:** Five borings/wells (WMW-7 through WMW-11) were completed to investigate possible releases from the press pits including two at the 4,200-ton press in the main building, two at the 1,800-ton press in the mill and one at the 500-ton press in the mill building.
- **Landfill:** Two borings/wells (WMW-3 and WMW-4) were installed along the western property line to investigate any impact from the closed landfill on the adjacent Colorado Department of Corrections property.
- **Drum Storage Area:** Two soil borings (WSB-1 and WSB-2) were installed in the drum storage area to assess any impact from hydraulic or waste oil releases.

## 2 SUMMARY OF FIELD ACTIVITIES

### 2.1 Soil Sampling Methodologies

During July 16, 17 and 21, 2009, ten monitoring wells (WMW-1 through WMW-4, and WMW-6 through WMW-11) and two soil borings (WSB-1 and WSB-2) were completed to assess recognized environmental conditions that were evaluated in the previous Phase II ESA (URS Greiner Woodward Clyde, January 1999). A site map depicting previous and current soil boring/well locations is presented as Figure 1, Appendix A.

## 4 CONCLUSIONS

During the July 16, 17 and 21, 2009 Phase II ESA, lithology encountered generally consisted of sandy, clayey fill material ranging in depth from 0 feet bgs to 1 feet bgs, gravelly silty sand with intermittent silty clay lenses ranging in depth from 1 feet bgs to 32 feet bgs. Field screening results of soil samples did not detect the presence of VOCs in the samples collected from any of the soil borings. The depth to encountered groundwater ranged from 14.20 ft bgs to 26.26 ft bgs. Groundwater flow direction in the shallow aquifer is towards the northwest.

Water quality parameters including temperature, conductivity and pH to evaluate chemical composition of groundwater at the Site did not indicate anomalies other than a slightly elevated pH of 9.80 in well WMW-1. Based on field observations and quantitative analysis of soil samples collected from soil borings, all VOCs were below the CDPHE CSEVs.

SVOC soil analyses also did not indicate the presence of any COC above the CDPHE CSEVs.

Laboratory analytical results for soil metals analyses indicated arsenic was detected exceeding the CSEVs in soil samples collected from soil borings WMW-3, WMW-4, WMW-6 through WMW-11 at concentrations ranging from 2.3 mg/kg (WMW-8) to 4.5 mg/kg (WMW-3). However, the concentrations of arsenic at all locations were well within the normal background range for soils in the Colorado Front Range Urban Corridor and were below common cleanup goals established by CDPHE. The remaining COCs were either below the CSEV or below the laboratory MDLs.

Laboratory analytical results for TPH (oil & grease) soil analysis indicated the presence of petroleum in one sample (WMW-9) at a concentration of 700 mg/kg. This sample exceeded the OPS TPH threshold value of 500 mg/kg for triggering PAH analysis. A TPH threshold value is to identify sites where priority PAHs may pose a risk to human health and the environment. However, no PAHs were detected in this sample above CSEVs.

Analytical results for VOC groundwater analysis did not indicate the presence of COCs exceeding the DWS. Groundwater in the shallow aquifer beneath the Site is not used as a source for drinking water. The Site and surrounding properties were developed in a industrial setting.

Laboratory analytical results for SVOCs analysis of groundwater samples indicated bis (2-ethylhexyl) phthalate in WMW-10 exceeding the DWS but was also detected in the QC Method Blank for this sample. Bis (2-ethylhexyl) phthalate, is most widely used as a plasticizer for poly (vinyl chloride) (PVC) and other plastics. Bis (2-ethylhexyl) phthalate is ubiquitous in the urban environment and is also found in environmental sampling and laboratory equipment. Because it is so common and Timminco is not a known source, it most likely originated from plastic sampling or laboratory equipment. It is not believed to be a site contaminant and does not pose an environmental concern to the property.



Analytical results for dissolved metals in groundwater did not indicate the presence of COCs exceeding the DWS.

Laboratory analytical results for TPH – oil & grease in groundwater detected these COCs in samples collected from well WMW-9 at a concentration 56 mg/L (WMW-9D). There is no DWS for TPH.

Based on the findings of this investigation, no additional investigation is recommended. The arsenic detected in the soil samples exceeding the CSEV are unlikely to adversely affect the environmental quality of the Site and appear to be naturally occurring metal concentrations. The TPH appears to be confined to soil beneath the manufacturing building, did not contain PAHs above CSEVs and does not appear to impact groundwater. The COCs exceeding the DWS appear to be artifacts of this investigation (lab and drilling), but are not expected to pose a risk to human health since the shallow water aquifer beneath the Site is not used for drinking water.

## 5 LIMITATIONS

The conclusions presented in this report were developed from the review of information developed during the site investigation, field observations, measurements, and laboratory analyses.

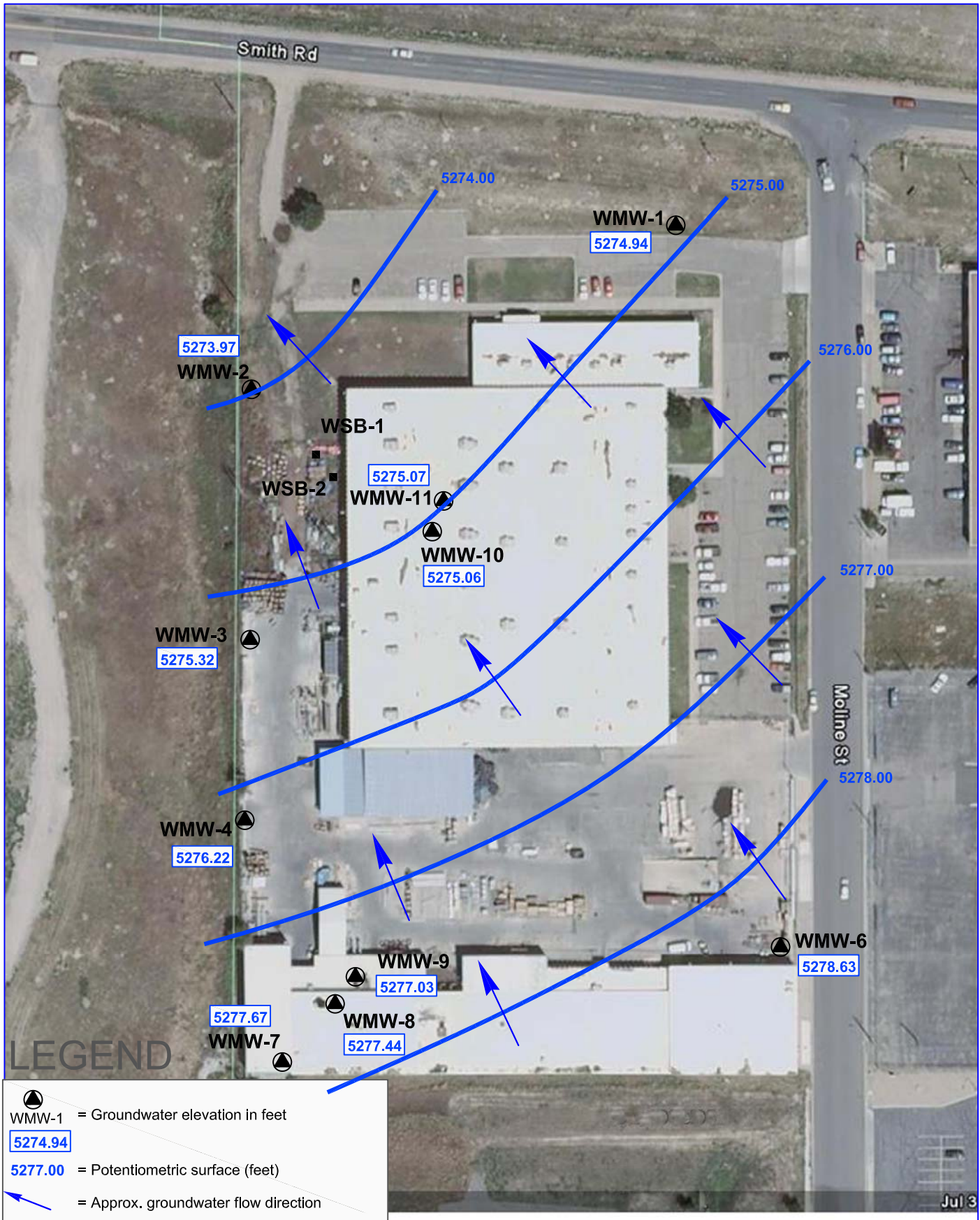
Physical constraints, such as equipment, underground utilities, soil banking, unstable surface conditions and property boundaries limited soil probing activities to around the perimeter of the building and to the south side of the Site.

Subsurface conditions may vary at locations and times other than those tested, and practicality prohibits the investigation of all soil and groundwater. If additional information concerning site environmental conditions becomes available, the conclusions presented in this report will not be considered valid unless this information is reviewed and the conclusions of this report are modified and approved in writing by WALSH.

## 6 REFERENCES

Agency for Toxic Substances and Disease Registry (ATSDR). 1992. Toxicological profile for bis (2-ethylhexyl) phthalate. Atlanta, GA: U.S. Department of Health and Human Services, Public Health Service.

Agency for Toxic Substances and Disease Registry (ATSDR). 1992. Toxicological profile for chrysene. Atlanta, GA: U.S. Department of Health and Human Services, Public Health Service.



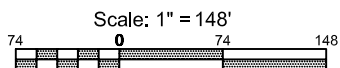
WMW-1 = Temporary monitoring well location.

WSB-1 = WALSH installed soil boring

Timminco - 11380 Smith Road  
Aurora, Colorado



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**FIGURE 3 - GW ELEVATIONS**

No.	Revisions	Date
#1		
#2		
#3		
#4		

Date: 7/25/2009

Drawn By: DS

Project No. 8223-010

Checked By: DS

Figure: 3

Sheet 1 of 1



LEGEND

Sample Location	Sample ID	Sample Date	Sample Depth (feet)	Acetone ug/kg	Tetrachloroethene (PCE) ug/kg	1,2,3-Trichlorobenzene ug/kg	Methylene chloride ug/kg
CDPHE CSEV (ug/kg) - Worker				100,000	1,300	NTD	22,000
WSB-1	WSB-1-1	7/21/2009	1-4'	560 J	ND	ND	83 J
WSB-2	WSB-2-1	7/21/2009	1-4'	590 J	ND	ND	95 J
WMW-1	WMW-1-20	7/17/2009	20-24'	ND	ND	ND	85 J
WMW-2	WMW-2-6	7/21/2009	6-8'	ND	ND	ND	95 J
WMW-3	WMW-3-12	7/21/2009	12-16'	760 J	ND	ND	81 J
WMW-4	WMW-4-12	7/21/2009	12-16'	ND	49J	ND	90 J
WMW-6	WMW-6-4	7/21/2009	4-6'	1100	ND	ND	79 J
WMW-7	WMW-7-0-4	7/16/2009	0-4'	ND	ND	ND	ND
WMW-7D	WMW-7D-0-4	7/16/2009	0-4'	ND	ND	ND	ND
WMW-8	WMW-8-4-8	7/16/2009	4-8'	ND	49 J	ND	ND
WMW-9	WMW-9-4	7/17/2009	4-8'	ND	ND	ND	84 J
WMW-10	WMW-10-8-12	7/16/2009	8-12'	ND	ND	40 J B	ND
WMW-11	WMW-11-8-12	7/16/2009	8-12'	ND	ND	ND	ND

ug/kg= micrograms per kilogram

CDPHE soil cleanup standards represent worker landuse values

ND = Not detected above the analytical detection limits

J = Indicates an estimated value when the compound is detected, but is below the reporting limit.

NTD = no toxicological data available. Health based risk levels for this compound are currently under development.

Sample Location	Sample ID	Sample Date	Sample Depth (feet)	Acenaphthene ug/kg
CDPHE CSEV (ug/kg)				1x10 <sup>6</sup>
WSB-1	WSB-1-1	7/21/2009	1	ND
WSB-2	WSB-2-1	7/21/2009	1	ND
WMW-1	WMW-1-20	7/17/2009	20	ND
WMW-2	WMW-2-6	7/21/2009	6	ND
WMW-3	WMW-3-12	7/21/2009	12	ND
WMW-4	WMW-4-12	7/21/2009	12	ND
WMW-6	WMW-6-4	7/21/2009	4	ND
WMW-7	WMW-7-0-4	7/16/2009	0-4'	ND
WMW-7D	WMW-7D-0-4	7/16/2009	0-4'	ND
WMW-8	WMW-8-4-8	7/16/2009	4-8'	ND
WMW-9	WMW-9-4	7/17/2009	4	13 J
WMW-10	WMW-10-8-12	7/16/2009	8-12'	ND
WMW-11	WMW-11-8-12	7/16/2009	8-12'	ND

ug/kg= micrograms per kilogram

ND = Did not exceed the analytical method detection limit

J = Indicates an estimated value when the compound is detected, but is below the MDL.

Sample Location	Sample ID	Sample Date	Sample Depth (feet)	USEPA Method	Arsenic mg/kg	Beryllium mg/kg	Cadmium mg/kg	Chromium mg/kg	Copper mg/kg	Lead mg/kg	Magnesium mg/kg	Mercury mg/kg	Nickel mg/kg	Zinc mg/kg
CDPHE CSEV (mg/kg) - Worker					1.6	1,900	810	53	41,000	800	NSA	310	20,000	310,000
WSB-1	WSB-1-1	7/21/2009	1-4'	60108/7471A	4.4 B	1.1 B	0.23 B	15	25	26	3,700	0.0098 B	12 B	72 J
WSB-2	WSB-2-1	7/21/2009	1-4'	60108/7471A	5.5 B	0.98 B	ND	14	17	17	3,000	0.0098 B	10 B	62 J
WMW-1	WMW-1-20	7/17/2009	20-24'	60108/7471A	4.5 B	0.86 B	ND	11	18	9.9	3,200	ND	8.9 B	52 J
WMW-2	WMW-2-6	7/21/2009	6-8'	60108/7471A	4.5 B	1.1 B	ND	15	16	12	3,800	0.01 B	12.8 B	60 J
WMW-3	WMW-3-12	7/21/2009	12-16'	60108/7471A	4.5	0.27 B	ND	2.6	2.7	3.0	370	ND	2.3 B	12 J
WMW-4	WMW-4-12	7/21/2009	12-16'	60108/7471A	1.7 B	0.27 B	ND	3.2	3.9	3.3	470	ND	2.3 B	13 J
WMW-6	WMW-6-4	7/21/2009	4-6'	60108/7471A	4.2	0.78	0.19 B	10	13	14	2,300	ND	7.9	42 J
WMW-7	WMW-7-0-4	7/16/2009	0-4'	60108/7471A	3.2	0.57	0.23 B	9.1	13	13	2,200	8.1 B	7.4	43
WMW-7D	WMW-7D-0-4	7/16/2009	0-4'	60108/7471A	2.5	0.53	0.22 B	8.6	13	12	2,100	11 B	6.7	40
WMW-8	WMW-8-4-8	7/16/2009	4-8'	60108/7471A	2.3	0.46B	0.15 B	7.2	10	11	1,700	13 B	5.5	33
WMW-9	WMW-9-4	7/17/2009	4-8'	60108/7471A	2.4	0.38 B	0.053 B	27	6.3	6.2	910	0.0066 B	4	21 J
WMW-10	WMW-10-8-12	7/16/2009	8-12'	60108/7471A	2.4	0.41B	ND	6.7	7.5	6.4	1,400	ND	5.1	25
WMW-11	WMW-11-8-12	7/16/2009	8-12'	60108/7471A	3.4	0.57	ND	8.8	10	8.5	1,900	ND	6.6	34

mg/kg= milligrams per kilogram

ND = analytical result did not exceed the laboratory detection limit

B = Estimated result. Less than the reporting limit.

J = Indicates an estimated value when the compound is detected, but is below the reporting limit.

BOLD = exceeds the CDPHE CSEV.

110 B CDPHE CSEV = reflects worker protection values

Sample Location	Sample ID	Sample Date	Sample Depth (feet)	USEPA Method	HEM - Oil & Grease mg/kg
CDPHE CSEV (mg/kg)					500
WSB-1	WSB-1-1	7/21/2009	1	60108/7471A	110 B CDPHE CSEV
WSB-2	WSB-2-1	7/21/2009	1	60108/7471A	ND
WMW-1	WMW-1-20	7/17/2009	20	60108/7471A	ND
WMW-2	WMW-2-6	7/21/2009	6	60108/7471A	130 B
WMW-3	WMW-3-12	7/21/2009	12	60108/7471A	120 B
WMW-4	WMW-4-12	7/21/2009	12	60108/7471A	ND
WMW-6	WMW-6-4	7/21/2009	4	60108/7471A	ND
WMW-7	WMW-7-0-4	7/16/2009	0-4'	60108/7471A	ND
WMW-7D	WMW-7D-0-4	7/16/2009	0-4'	60108/7471A	ND
WMW-8	WMW-8-4-8	7/16/2009	4-8'	60108/7471A	290 B, J
WMW-9	WMW-9-4	7/17/2009	4	60108/7471A	700
WMW-10	WMW-10-8-12	7/16/2009	8-12'	60108/7471A	170 B, J
WMW-11	WMW-11-8-12	7/16/2009	8-12'	60108/7471A	170 B, J

mg/kg= milligrams per kilogram

ND = analytical result did not exceed the laboratory detection limit

B = Estimated result. Less than the reporting limit.

J = Indicates an estimated value when the compound is detected, but is below the reporting limit.



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FIGURE 2  
SOIL ANALYTICAL RESULTS MAP

No.	Revisions	Date	By
#1		8/16/09	DS
#2			
#3			
#4			

Date: 8/5/2009	Drawn By: DS
Project No. 8226-010	Checked By:





WMW-1/DMW-01 = WALSH/URS installed monitoring well, respectively.

WSB-1 = WALSH installed soil boring

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Aurora, Colorado



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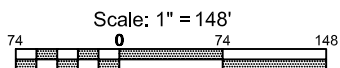


FIGURE 1 - SITE MAP

No.	Revisions	Date
#1		
#2		
#3		
#4		

Date: 7/25/2009

Drawn By: DS

Project No. 8223-010

Checked By: DS

Figure: 1

Sheet 1 of 1



Monitoring Well Location		Sample Date																							
			Acetone		1,1-Dichloroethane		1,1-Dichloroethene		cis-1,2-Dichloroethene		1,2-Dichloroethene (total)		2-Butanone (MEK)		Chloroform		Methylene Chloride		Tetrachloroethene		1,1,1-Trichloroethane		Trichloroethene		
CDPHE Groundwater DWS (ug/L)			ug/L	ug/L	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	ug/L	NAV	
WMMW-1		7/22/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.61 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-2		7/22/2009	43	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.1	0.66 J	0.67 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-3		7/23/2009	6.1 J	1.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.81 J	ND	0.81 J	15	0.36 J	ND	ND	ND	ND	ND	ND
WMMW-4		7/22/2009	7.5 J	2.6	ND	ND	0.52 J	0.52 J	ND	0.52 J	ND	ND	ND	ND	0.41 J	3.2	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-6		7/22/2009	11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.21 J	0.55 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-7		7/23/2009	ND	0.90 J	0.15 J	0.15 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-8		7/23/2009	ND	0.52 J	ND	ND	0.34 J	0.34 J	ND	0.34 J	ND	ND	ND	ND	ND	ND	ND	ND	0.63 J	ND	ND	ND	ND	ND	ND
WMMW-9		7/23/2009	ND	17	0.15 J	1.9	1.9	1.9	6.7	ND	1.4	7.7	1.1	5.1	0.26 J	ND	0.33 J	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-9D		7/23/2009	ND	13	ND	ND	1.5	1.5	5.1 J	ND	ND	ND	ND	ND	ND	0.46 J	8.8	2.0	ND	ND	ND	ND	ND	ND	ND
WMMW-10		7/23/2009	7.5 J	0.28 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
WMMW-11		7/23/2009	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.29 J	3.9	1.0	ND	ND	ND	ND	ND	ND	ND

Monitoring Well Location	Sample Date																																		
CDPHE Groundwater DWS		Acenaphthene	ug/L	Acetophenone	ug/L	bis (2-chloroisopropyl) ether	5	Bis (2-ethylhexyl) phthalate	2.5	Chrysene	0.0048	Dibenzofuran	ug/L	Di-n-butyl phthalate	700	Diethyl phthalate	5,600	2,4-Dimethylphenol	140	Fluoranthene	280	Fluorene	280	2-Methylnaphthalene	280	2-Methylphenol	350	4-Methylphenol	35	Naphthalene	140	Phenanthrene	ug/L	Pyrene	210
	420	ND	0.33 J	0.38 J	1.7 J.B	0.71 J.B	ND	4.6	5.8	ND	0.35 J	0.34 J	0.32 J	ND	0.29 J	0.60 J	0.87 J	ND	ND	0.38 J	0.87 J	0.38 J	0.87 J	0.38 J	0.87 J	0.38 J	0.87 J	0.38 J	0.87 J	0.38 J	0.87 J	0.38 J	0.87 J		
	700	ND	ND	ND	0.94 J.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	ND	ND	ND	ND	0.95 J.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	ND	ND	ND	ND	1.0 J.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	ND	ND	ND	ND	1.5 J.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	ND	ND	ND	ND	1.6 J.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	ND	ND	ND	ND	ND	0.60 J	ND	ND	2.4 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	ND	ND	ND	ND	ND	ND	ND	ND	8.0 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	ND	ND	ND	ND	ND	ND	ND	ND	19.B	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	ND	ND	ND	ND	ND	ND	ND	ND	0.81 J.B	ND	ND	ND	ND	1.3 J	0.62 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Dissolved Metals

Sample Location	Sample Date	USEPA Method										
CDPHE Groundwater DWS (ug/L)			Chromium	Copper	Lead	Magnesium	Mercury	Nickel	Selenium	Silver	Thallium	Zinc
			ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
WMMW-1	7/22/2009	200 7/245.1	ND	1.4 B	ND	22,000	ND	12 B	8.0 B	ND	ND	5.7 B
WMMW-2	7/22/2009	200 7/245.1	ND	2.6 B	ND	13,000	ND	ND	ND	ND	ND	7.6 B
WMMW-3	7/23/2009	200 7/245.1	ND	ND	ND	13,000	ND	5.1 B	ND	ND	ND	9.8 B
WMMW-4	7/22/2009	200 7/245.1	6.5 B	ND	ND	9,400	ND	ND	ND	ND	ND	ND
WMMW-6	7/22/2009	200 7/245.1	ND	1.5 B	ND	20,000	ND	9.9 B	8.3 B	ND	ND	5.8 B
WMMW-7	7/23/2009	200 7/245.1	ND	ND	ND	15,000	ND	5.8 B	ND	ND	ND	6.7 B
WMMW-8	7/23/2009	200 7/245.1	ND	ND	ND	14,000	ND	4.2 B	ND	ND	ND	ND
WMMW-9	7/23/2009	200 7/245.1	ND	ND	ND	15,000	ND	4.9 B	ND	ND	ND	6.0 B
WMMW-9D	7/23/2009	200 7/245.1	0.72 B	ND	ND	15,000	ND	5.0 B	ND	ND	ND	9.8 B
WMMW-10	7/23/2009	200 7/245.1	ND	ND	ND	11,000	ND	2.6 B	5.5 B	0.98 B	ND	8.2 B
WMMW-11	7/23/2009	200 7/245.1	0.86 B	ND	ND	15,000	ND	1.9 B	5.8 B	ND	ND	ND

TPH

Sample Location	Sample Date	USEPA Method	HEM (Oil & Grease)
			mg/L
CDPHE Groundwater DWS (mg/L)			
WMMW-1	7/22/2009	1664A HEM	23 B.J.G
WMMW-2	7/22/2009	1664A HEM	16 B.J.G
WMMW-3	7/23/2009	1664A HEM	26 B.J.G
WMMW-4	7/22/2009	1664A HEM	62 B.J.G
WMMW-6	7/22/2009	1664A HEM	36 B.J.G
WMMW-7	7/23/2009	1664A HEM	29 B.J.G
WMMW-8	7/23/2009	1664A HEM	48 B.J.G
WMMW-9	7/23/2009	1664A HEM	60 B.J.G
WMMW-9D	7/23/2009	1664A HEM	56 B.J.G
WMMW-10	7/23/2009	1664A HEM	46 B.J.G
WMMW-11	7/23/2009	1664A HEM	34 B.J.G

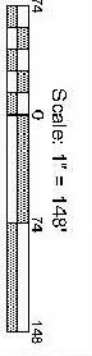
FIGURE 4  
GW ANALYTICAL RESULTS MAP

Revisions		Date	By
#1			
#2			
#3			
#4			



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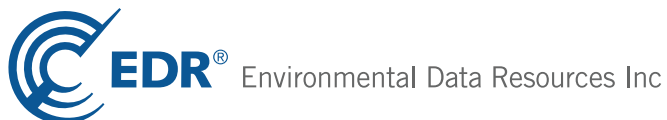
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## EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

### TARGET PROPERTY INFORMATION

#### ADDRESS

11380 SMITH RD  
AURORA, CO 80010

#### COORDINATES

Latitude (North):	39.766900 - 39° 46' 0.8"
Longitude (West):	104.855600 - 104° 51' 20.2"
Universal Transverse Mercator:	Zone 13
UTM X (Meters):	512368.1
UTM Y (Meters):	4401686.5
Elevation:	5302 ft. above sea level

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	39104-G7 MONTBELLO, CO
Most Recent Revision:	1994
West Map:	39104-G8 COMMERCE CITY, CO
Most Recent Revision:	1994

### AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2005
Source:	USDA

### TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

### DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

### STANDARD ENVIRONMENTAL RECORDS

#### ***Federal NPL site list***

NPL..... National Priority List



## EXECUTIVE SUMMARY

Proposed NPL..... Proposed National Priority List Sites  
NPL LIENS..... Federal Superfund Liens

### ***Federal Delisted NPL site list***

Delisted NPL..... National Priority List Deletions

### ***Federal CERCLIS NFRAP site List***

CERC-NFRAP..... CERCLIS No Further Remedial Action Planned

### ***Federal RCRA non-CORRACTS TSD facilities list***

RCRA-TSDF..... RCRA - Transporters, Storage and Disposal

### ***Federal RCRA generators list***

RCRA-LQG..... RCRA - Large Quantity Generators

### ***Federal institutional controls / engineering controls registries***

US ENG CONTROLS..... Engineering Controls Sites List  
US INST CONTROL..... Sites with Institutional Controls

### ***Federal ERNS list***

ERNS..... Emergency Response Notification System

### ***State- and tribal - equivalent CERCLIS***

SHWS..... This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

### ***State and tribal landfill and/or solid waste disposal site lists***

SWF/LF..... Solid Waste Sites & Facilities

### ***State and tribal leaking storage tank lists***

LAST..... Leaking Aboveground Storage Tank Listing  
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

### ***State and tribal registered storage tank lists***

INDIAN UST..... Underground Storage Tanks on Indian Land

### ***State and tribal voluntary cleanup sites***

VCP..... Voluntary Cleanup & Redevelopment Act Application Tracking Report  
INDIAN VCP..... Voluntary Cleanup Priority Listing

## **ADDITIONAL ENVIRONMENTAL RECORDS**

### ***Local Brownfield lists***

US BROWNFIELDS..... A Listing of Brownfields Sites

## EXECUTIVE SUMMARY

### ***Local Lists of Landfill / Solid Waste Disposal Sites***

ODI..... Open Dump Inventory  
DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations  
HIST LF..... Historical Landfill List  
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

### ***Local Lists of Hazardous waste / Contaminated Sites***

US CDL..... Clandestine Drug Labs  
CDL..... Meth Lab Locations  
US HIST CDL..... National Clandestine Laboratory Register

### ***Local Land Records***

LIENS 2..... CERCLA Lien Information  
LUCIS..... Land Use Control Information System

### ***Records of Emergency Release Reports***

HMIRS..... Hazardous Materials Information Reporting System  
CO ERNS..... Spills Database

### ***Other Ascertainable Records***

RCRA-NonGen..... RCRA - Non Generators  
DOT OPS..... Incident and Accident Data  
FUDS..... Formerly Used Defense Sites  
CONSENT..... Superfund (CERCLA) Consent Decrees  
ROD..... Records Of Decision  
UMTRA..... Uranium Mill Tailings Sites  
MINES..... Mines Master Index File  
TRIS..... Toxic Chemical Release Inventory System  
TSCA..... Toxic Substances Control Act  
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)  
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing  
SSTS..... Section 7 Tracking Systems  
ICIS..... Integrated Compliance Information System  
PADS..... PCB Activity Database System  
MLTS..... Material Licensing Tracking System  
RADINFO..... Radiation Information Database  
FINDS..... Facility Index System/Facility Registry System  
RAATS..... RCRA Administrative Action Tracking System  
METHANE SITE..... Methane Site Investigations - Jefferson County 1980  
Methane Investigation..... Methane Gas & Swamp Findings  
DRYCLEANERS..... Drycleaner Facilities  
NPDES..... Permitted Facility Listing  
AIRS..... Permitted Facility & Emissions Listing  
UMTRA..... Uranium Mill Tailings Sites  
ASBESTOS..... Asbestos Abatement & Demolition Projects  
INDIAN RESERV..... Indian Reservations  
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing  
PCB TRANSFORMER..... PCB Transformer Registration Database

## EXECUTIVE SUMMARY

### EDR PROPRIETARY RECORDS

#### ***EDR Proprietary Records***

Manufactured Gas Plants..... EDR Proprietary Manufactured Gas Plants  
EDR Historical Auto Stations.. EDR Proprietary Historic Gas Stations  
EDR Historical Cleaners..... EDR Proprietary Historic Dry Cleaners

### SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

### STANDARD ENVIRONMENTAL RECORDS

#### ***Federal CERCLIS list***

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 01/09/2009 has revealed that there is 1 CERCLIS site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b><i>SIA AURORA TREATMENT PLANT</i></b>	<b><i>SIA AT 33RD &amp; LIMA</i></b>	<b><i>SSW 1/8 - 1/4 (0.202 mi.)</i></b>	<b><i>7</i></b>	<b><i>19</i></b>

#### ***Federal RCRA CORRACTS facilities list***

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 03/25/2009 has revealed that there are 2

## EXECUTIVE SUMMARY

CORRACTS sites within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>PULL N SAVE AUTO PARTS</b>	<b>11602 E 33RD AVE</b>	<b>SE 1/4 - 1/2 (0.259 mi.)</b>	<b>10</b>	<b>23</b>
<b>SAMSONITE CORPORATION</b>	<b>11200 E 45TH AVE</b>	<b>N 1/2 - 1 (0.826 mi.)</b>	<b>21</b>	<b>41</b>

### ***Federal RCRA generators list***

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/12/2008 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>TIMMINCO CORPORATION</b>	<b>3555 MOLINE ST</b>	<b>ENE 0 - 1/8 (0.050 mi.)</b>	<b>A1</b>	<b>7</b>

RCRA-CESQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-CESQG list, as provided by EDR, and dated 11/12/2008 has revealed that there are 2 RCRA-CESQG sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>OLD CASTLE GLASS</b>	<b>11205 E 37TH AVE</b>	<b>NW 1/8 - 1/4 (0.158 mi.)</b>	<b>3</b>	<b>12</b>
<b>FRITO LAY INC</b>	<b>11645 E 37TH AVE</b>	<b>ENE 1/8 - 1/4 (0.198 mi.)</b>	<b>B5</b>	<b>15</b>

### ***State and tribal leaking storage tank lists***

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Health's Leaking Underground Storage Tank List.

A review of the LUST list, as provided by EDR, and dated 07/01/2009 has revealed that there are 13 LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>FRITO-LAY INC DISTRIBUTION FAC</b> Status: Closed	<b>11645 E 37TH AVE BLDG B</b>	<b>ENE 1/8 - 1/4 (0.198 mi.)</b>	<b>B4</b>	<b>15</b>
<b>FRITO-LAY PRODUCTION FACILITY</b> Status: Closed	<b>11645 E 37TH AVE</b>	<b>ENE 1/8 - 1/4 (0.198 mi.)</b>	<b>B6</b>	<b>19</b>
<b>DIXON PAPER CO</b> Status: Closed	<b>3900 LIMA ST</b>	<b>N 1/4 - 1/2 (0.322 mi.)</b>	<b>11</b>	<b>26</b>

## EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>NOME INDUSTRIAL CENTER</b> Status: Closed	<b>3850 NOME ST</b>	<b>NE 1/4 - 1/2 (0.330 mi.)</b>	<b>12</b>	<b>27</b>
<b>TRU SERV</b> Status: Closed	<b>11275 E 40TH AVE</b>	<b>N 1/4 - 1/2 (0.419 mi.)</b>	<b>15</b>	<b>30</b>
AURORA DISPOSAL INC Status: Closed	3995 NOME ST	NNE 1/4 - 1/2 (0.460 mi.)	17	38
<b>PEMCO TEXACO</b> Status: Closed	<b>3558 PEORIA ST</b>	<b>E 1/4 - 1/2 (0.462 mi.)</b>	<b>18</b>	<b>38</b>
SIMS TIRE Status: Closed	3737 PEORIA ST	ENE 1/4 - 1/2 (0.471 mi.)	19	41
HEARTS JIFFY STOPS INC Status: Closed	3351 PEORIA ST	ESE 1/4 - 1/2 (0.486 mi.)	20	41
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>FLANAGAN READY MIX - SAND CREE</b> Status: Closed	<b>11400 E 33RD AVE</b>	<b>SSE 1/8 - 1/4 (0.216 mi.)</b>	<b>C9</b>	<b>21</b>
<b>UNITED RAILROAD SERVICES</b> Status: Closed	<b>3151 NOME ST</b>	<b>SSE 1/4 - 1/2 (0.365 mi.)</b>	<b>13</b>	<b>27</b>
<b>MATCO (PRO VANS)</b> Status: Closed	<b>3263 OAKLAND STREET</b>	<b>SE 1/4 - 1/2 (0.371 mi.)</b>	<b>14</b>	<b>28</b>
<b>KWAL HOWELLS INC</b> Status: Closed	<b>3900 JOLIET ST</b>	<b>NW 1/4 - 1/2 (0.437 mi.)</b>	<b>16</b>	<b>30</b>

LUST TRUST: Reimbursement application package. The 1989 Colorado General Assembly established Colorado's Petroleum Storage Tank Fund. The Fund reimburses eligible applicants for allowable costs incurred in cleaning up petroleum contamination from underground and aboveground petroleum storage tanks, as well as for third-party liability expenses. Remediation of contamination caused by railroad or aircraft fuel is not eligible for reimbursement. The Fund satisfies federal Environmental Protection Agency financial assurance requirements. Monies in the Fund come from various sources, predominantly the state environmental surcharge imposed on all petroleum products except railroad or aircraft fuel.

A review of the LUST TRUST list, as provided by EDR, and dated 09/01/2009 has revealed that there is 1 LUST TRUST site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>PEMCO TEXACO</b>	<b>3558 PEORIA ST</b>	<b>E 1/4 - 1/2 (0.462 mi.)</b>	<b>18</b>	<b>38</b>

### **State and tribal registered storage tank lists**

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The source is the State Oil Inspector's Office's Tank List.

A review of the UST list, as provided by EDR, and dated 06/08/2009 has revealed that there are 2 UST

## EXECUTIVE SUMMARY

sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>FRITO LAY INC</i>	<i>11645 E 37TH AVE</i>	<i>ENE 1/8 - 1/4 (0.198 mi.)</i>	<i>B5</i>	<i>15</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>FLANAGAN READY MIX - SAND CREE</i>	<i>11400 E 33RD AVE</i>	<i>SSE 1/8 - 1/4 (0.216 mi.)</i>	<i>C9</i>	<i>21</i>

AST: The Aboveground Storage Tank database contains registered ASTs. The source is the State Oil Inspector's Office's Tank List.

A review of the AST list, as provided by EDR, and dated 06/08/2009 has revealed that there are 2 AST sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
TIMMIN CO CORP	3555 MOLINE ST	ENE 0 - 1/8 (0.050 mi.)	A2	12
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
VANCE BROTHERS	3313 MOLINE ST	SSE 1/8 - 1/4 (0.205 mi.)	C8	20

### ADDITIONAL ENVIRONMENTAL RECORDS

#### ***Other Ascertainable Records***

DOD: Consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

A review of the DOD list, as provided by EDR, and dated 12/31/2005 has revealed that there are 2 DOD sites within approximately 1 mile of the target property.

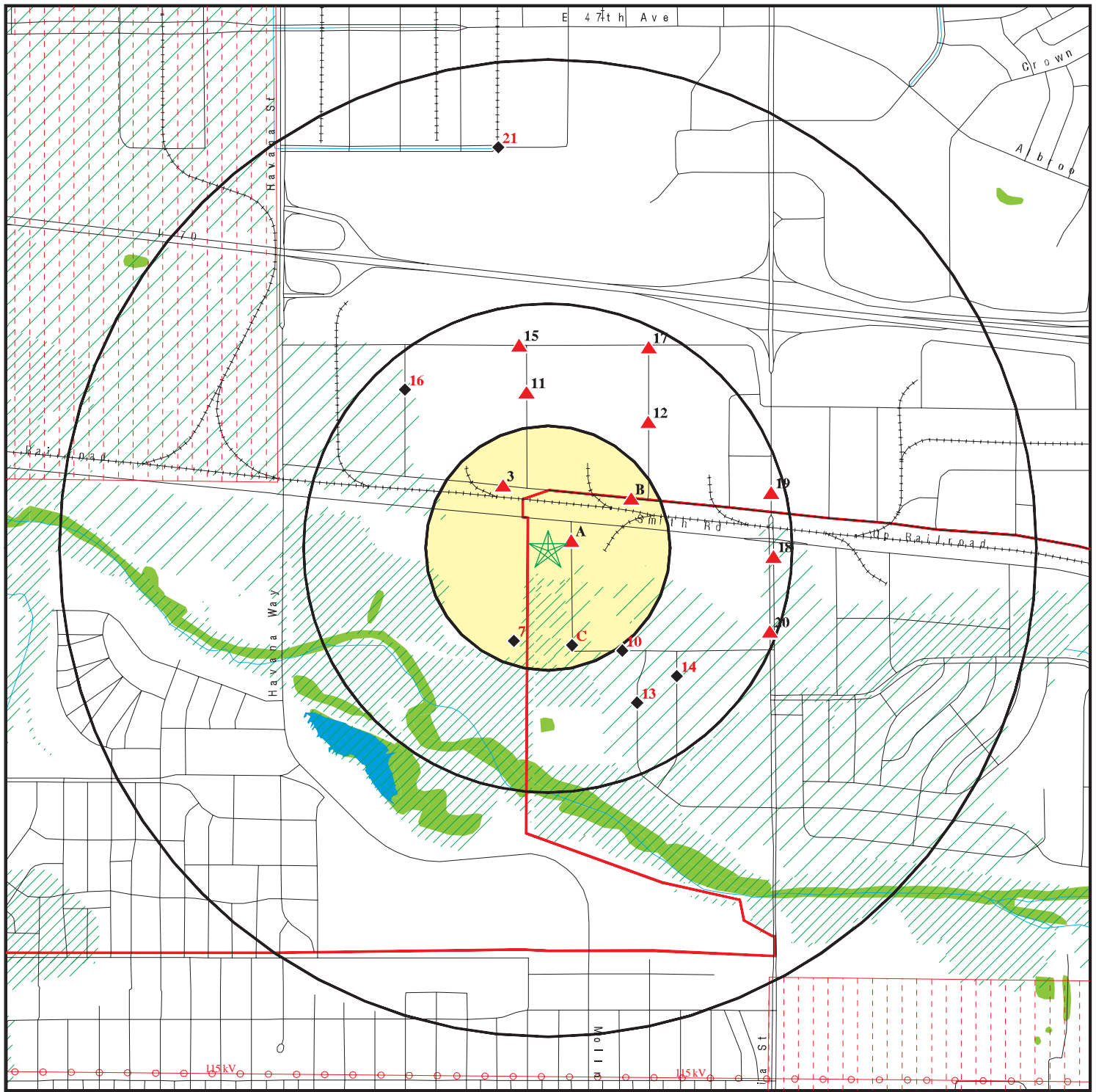
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
FITZSIMONS ARMY MEDICAL CENTER		SSE 1/2 - 1 (0.988 mi.)	0	7
ROCKY MOUNTAIN ARSENAL NATIONA		WNW 1/2 - 1 (0.570 mi.)	0	7

## EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
AFSPC-BUCKLEY EAST 6TH AVE SITE	CERCLIS, FINDS
OLD DENVER CITY DUMP	CERC-NFRAP
3241 S HAVANA ST	SWF/LF
EVMARS INC	LUST
STAPLETON BULK FUEL FARM	LUST
CONTINENTAL FUEL FARM	LUST
STAPLETON BRANIFF FUEL FARM	LUST
STAPLETON OGDEN UST SITES	LUST
CONTINENTAL AIRLINES CAL A	LUST
UNITED HANGAR 10 HYDRANT SYSTEM	LUST
TWA AUTOMOTIVE SHOP	LUST
STAPLETON OLD VEHICLE MAINTENANCE	LUST
CCOD MONTBELLO NURSERY	LUST
VEHICLE MAINTENANCE FACILITY	LUST
DELTA AIRLINES FUEL FARM	LUST
UNITED SATELLITE FUEL FARM OR CONS	LUST
FAA DENVER RTR	LUST, CO ERNS
TWA AUTOMOTIVE SHOP	UST
CCOD DENVER PARKS MONTBELLO NURSER	UST, LUST TRUST
SMITH RD	HMIRS
SMITH RD	HMIRS
15959 SMITH RAD	HMIRS
SMITH RD	HMIRS
CHAMBERS & SMITH ROADS	ERNS
CHERRY CREEK DAM & PARKER RD	ERNS
CHERRY CREEK DAM & PARKER RD	ERNS
CHERRY CREEK DAM PARKER RD	ERNS
FLT LINE ADJACENT TO BLD 909/BUCKL	ERNS
GUN CLUB RD.	ERNS
GUN CLUB RD., NEAR GUN CLUB & HAMP	ERNS
1 MILE EAST OF GUNCLUB RD ON SMITH	ERNS
ORCHID RD & BUCKLEY RD.	ERNS
PARKER RD AND ARAPAHOE ST	ERNS
PARKER RD. JUST NORTH OF QUINCY	ERNS
PROPERTY FOR SALE THAT IS EAST OF	ERNS
ON QUINCY RD. ON N. SIDE (TRAVELIN	ERNS
ON QUINCY RD. ON N. SIDE (TRAVELIN	ERNS
ON QUINCY RD. ON N. SIDE (TRAVELIN	ERNS
WATKINS STATION .5 MI EAST FROM SM	ERNS
HOLLY SQUARE	FINDS, VCP

# OVERVIEW MAP - 2595303.2s



★ Target Property

▲ Sites at elevations higher than or equal to the target property

◆ Sites at elevations lower than the target property

▲ Manufactured Gas Plants

■ National Priority List Sites

■ Dept. Defense Sites

■ Indian Reservations BIA

■ County Boundary

■ Power transmission lines

■ Oil & Gas pipelines

■ 100-year flood zone

■ 500-year flood zone

■ National Wetland Inventory

■ State Wetlands

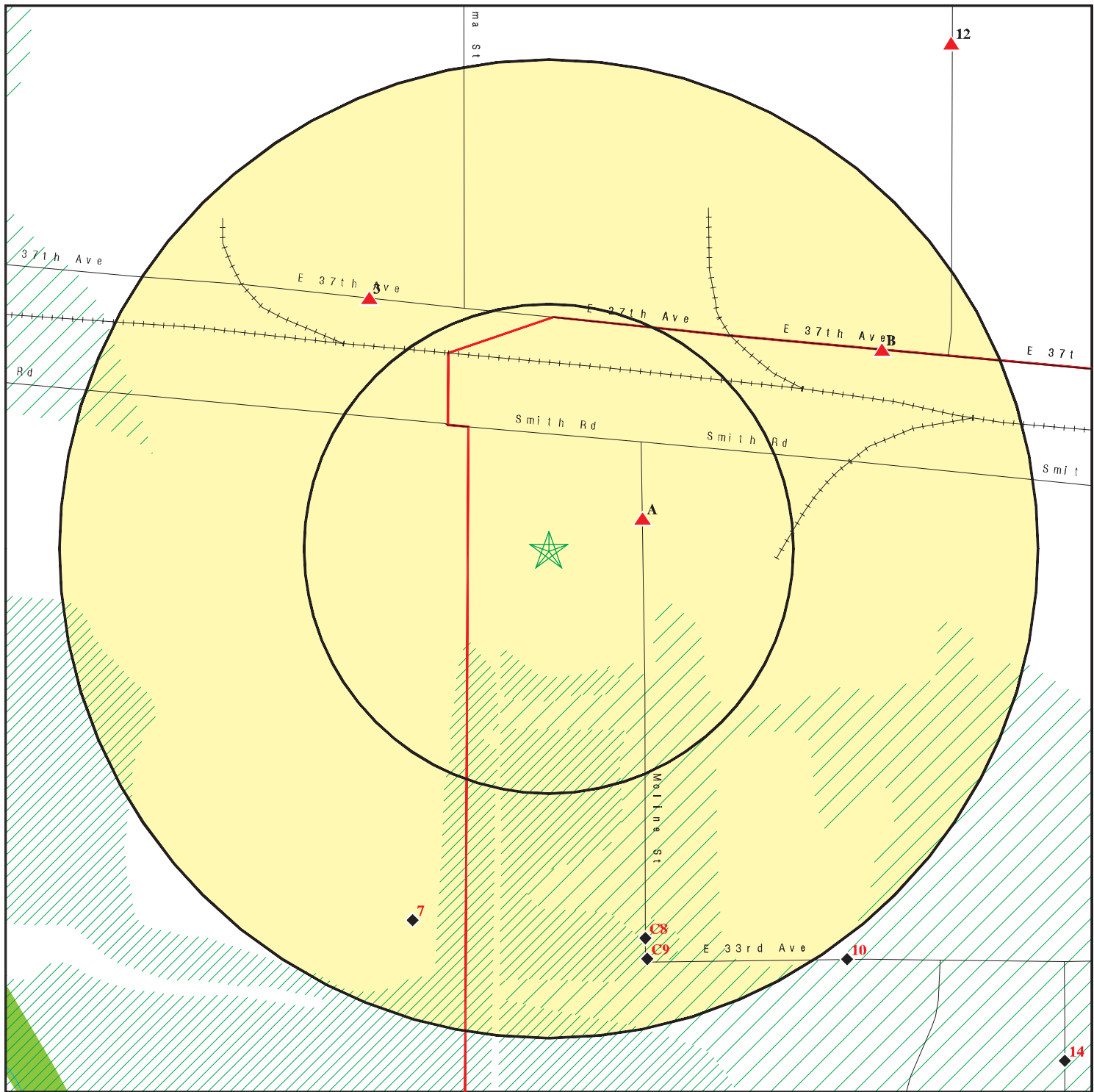
This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: 11380 Smith Rd  
ADDRESS: 11380 Smith Rd  
Aurora CO 80010  
LAT/LONG: 39.7669 / 104.8556

CLIENT: Sundance Env. Consultants, Inc.  
CONTACT: Craig Dunning  
INQUIRY #: 2595303.2s  
DATE: September 18, 2009 11:27 am



# DETAIL MAP - 2595303.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚙ Manufactured Gas Plants
- ⚡ Sensitive Receptors
- ☒ National Priority List Sites
- ☒ Dept. Defense Sites

- Indian Reservations BIA
- County Boundary
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: 11380 Smith Rd  
 ADDRESS: 11380 Smith Rd  
 Aurora CO 80010  
 LAT/LONG: 39.7669 / 104.8556

CLIENT: Sundance Env. Consultants, Inc.  
 CONTACT: Craig Dunning  
 INQUIRY #: 2595303.2s  
 DATE: September 18, 2009 11:28 am

## MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<b>STANDARD ENVIRONMENTAL RECORDS</b>								
<b><i>Federal NPL site list</i></b>								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
<b><i>Federal Delisted NPL site list</i></b>								
Delisted NPL		1.000	0	0	0	0	NR	0
<b><i>Federal CERCLIS list</i></b>								
CERCLIS		0.500	0	1	0	NR	NR	1
<b><i>Federal CERCLIS NFRAP site List</i></b>								
CERC-NFRAP		0.500	0	0	0	NR	NR	0
<b><i>Federal RCRA CORRACTS facilities list</i></b>								
CORRACTS		1.000	0	0	1	1	NR	2
<b><i>Federal RCRA non-CORRACTS TSD facilities list</i></b>								
RCRA-TSDF		0.500	0	0	0	NR	NR	0
<b><i>Federal RCRA generators list</i></b>								
RCRA-LQG		0.250	0	0	NR	NR	NR	0
RCRA-SQG		0.250	1	0	NR	NR	NR	1
RCRA-CESQG		0.250	0	2	NR	NR	NR	2
<b><i>Federal institutional controls / engineering controls registries</i></b>								
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
<b><i>Federal ERNS list</i></b>								
ERNS	TP		NR	NR	NR	NR	NR	0
<b><i>State- and tribal - equivalent CERCLIS</i></b>								
SHWS		N/A	N/A	N/A	N/A	N/A	N/A	N/A
<b><i>State and tribal landfill and/or solid waste disposal site lists</i></b>								
SWF/LF		0.500	0	0	0	NR	NR	0
<b><i>State and tribal leaking storage tank lists</i></b>								
LUST		0.500	0	3	10	NR	NR	13
LUST TRUST		0.500	0	0	1	NR	NR	1
LAST	TP		NR	NR	NR	NR	NR	0
INDIAN LUST		0.500	0	0	0	NR	NR	0
<b><i>State and tribal registered storage tank lists</i></b>								
UST		0.250	0	2	NR	NR	NR	2

## MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST		0.250	1	1	NR	NR	NR	2
INDIAN UST		0.250	0	0	NR	NR	NR	0
<b>State and tribal voluntary cleanup sites</b>								
VCP		0.500	0	0	0	NR	NR	0
INDIAN VCP		0.500	0	0	0	NR	NR	0
<b>ADDITIONAL ENVIRONMENTAL RECORDS</b>								
<b>Local Brownfield lists</b>								
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
<b>Local Lists of Landfill / Solid Waste Disposal Sites</b>								
ODI		0.500	0	0	0	NR	NR	0
DEBRIS REGION 9		0.500	0	0	0	NR	NR	0
HIST LF		0.500	0	0	0	NR	NR	0
INDIAN ODI		0.500	0	0	0	NR	NR	0
<b>Local Lists of Hazardous waste / Contaminated Sites</b>								
US CDL		TP	NR	NR	NR	NR	NR	0
CDL		TP	NR	NR	NR	NR	NR	0
US HIST CDL		TP	NR	NR	NR	NR	NR	0
<b>Local Land Records</b>								
LIENS 2		TP	NR	NR	NR	NR	NR	0
LUCIS		0.500	0	0	0	NR	NR	0
<b>Records of Emergency Release Reports</b>								
HMIRS		TP	NR	NR	NR	NR	NR	0
CO ERNS		TP	NR	NR	NR	NR	NR	0
<b>Other Ascertainable Records</b>								
RCRA-NonGen		0.250	0	0	NR	NR	NR	0
DOT OPS		TP	NR	NR	NR	NR	NR	0
DOD		1.000	0	0	0	2	NR	2
FUDS		1.000	0	0	0	0	NR	0
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
FTTS		TP	NR	NR	NR	NR	NR	0
HIST FTTS		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
ICIS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0

## MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
RADINFO		TP	NR	NR	NR	NR	NR	0
FINDS		TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
METHANE SITE		TP	NR	NR	NR	NR	NR	0
Methane Investigation		TP	NR	NR	NR	NR	NR	0
DRYCLEANERS		0.250	0	0	NR	NR	NR	0
NPDES		TP	NR	NR	NR	NR	NR	0
AIRS		TP	NR	NR	NR	NR	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ASBESTOS		TP	NR	NR	NR	NR	NR	0
INDIAN RESERV		1.000	0	0	0	0	NR	0
SCRD DRYCLEANERS		0.500	0	0	0	NR	NR	0
PCB TRANSFORMER		TP	NR	NR	NR	NR	NR	0

### EDR PROPRIETARY RECORDS

#### ***EDR Proprietary Records***

Manufactured Gas Plants	1.000	0	0	0	0	NR	0
EDR Historical Auto Stations	0.250	0	0	NR	NR	NR	0
EDR Historical Cleaners	0.250	0	0	NR	NR	NR	0

#### NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**DOD**  
**Region**  
**SSE**  
**1/2-1**  
**5215 ft.**

**FITZSIMONS ARMY MEDICAL CENTER (CLOSED)**  
**FITZSIMONS ARMY MEDICAL C (County), CO**

**DOD** **CUSA131529**  
**N/A**

**DOD:**

Feature 1: Army DOD  
Feature 2: Not reported  
Feature 3: Not reported  
URL: Not reported  
Name 1: Fitzsimons Army Medical Center (Closed)  
Name 2: Not reported  
Name 3: Not reported  
State: CO  
DOD Site: Yes  
Tile name: COADAMS

**DOD**  
**Region**  
**WNW**  
**1/2-1**  
**3009 ft.**

**ROCKY MOUNTAIN ARSENAL NATIONAL WILDLIFE REFUGE**  
**ROCKY MOUNTAIN ARSENAL NA (County), CO**

**DOD** **CUSA130935**  
**N/A**

**DOD:**

Feature 1: National Wildlife Refuge FWS  
Feature 2: Army DOD  
Feature 3: Not reported  
URL: <http://refuges.fws.gov/profiles/index.cfm?id=61170>  
Name 1: Rocky Mountain Arsenal National Wildlife Refuge  
Name 2: Rocky Mountain Arsenal (Closed)  
Name 3: Not reported  
State: CO  
DOD Site: Yes  
Tile name: COADAMS

**A1**  
**ENE**  
**< 1/8**  
**0.050 mi.**  
**265 ft.**

**TIMMINCO CORPORATION**  
**3555 MOLINE ST**  
**AURORA, CO 80010**  
**Site 1 of 2 in cluster A**

**RCRA-SQG** **1000106820**  
**FINDS** **COD030446637**

**Relative:**  
**Higher**

**RCRA-SQG:**

Date form received by agency: 09/30/2008  
Facility name: TIMMINCO CORPORATION  
Facility address: 3555 MOLINE ST  
AURORA, CO 80010  
EPA ID: COD030446637  
Mailing address: MOLINE ST  
AURORA, CO 80010  
Contact: DAN HARTMAN  
Contact address: MOLINE ST  
AURORA, CO 80010  
Contact country: US  
Contact telephone: (303) 343-8667  
Contact email: Not reported  
EPA Region: 08  
Land type: Private

**Actual:**  
**5304 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIMMINCO CORPORATION (Continued)**

**1000106820**

Classification: Small Small Quantity Generator  
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

**Owner/Operator Summary:**

Owner/operator name: TIMMINCO LIMITED  
Owner/operator address: 3555 MOLINE ST  
AURORA, CO 80010  
Owner/operator country: Not reported  
Owner/operator telephone: (416) 364-5171  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Owner/operator name: TIMMINCO LIMITED  
Owner/operator address: 25 TORONTO ST SUITE 200  
TORONTO, CN M5C2R  
Owner/operator country: Not reported  
Owner/operator telephone: (416) 364-5171  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 10/01/2002  
Facility name: TIMMINCO CORPORATION  
Classification: Small Quantity Generator

Date form received by agency: 09/23/2002  
Facility name: TIMMINCO CORPORATION  
Classification: Not a generator, verified

Date form received by agency: 05/19/1981

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIMMINCO CORPORATION (Continued)**

**1000106820**

Facility name: TIMMINCO CORPORATION  
Classification: Not a generator, verified

**Hazardous Waste Summary:**

Waste code: D007  
Waste name: CHROMIUM

Waste code: F002  
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

**Facility Has Received Notices of Violations:**

Regulation violated: SR - 262.34.D.5  
Area of violation: Generators - Pre-transport  
Date violation determined: 09/23/2002  
Date achieved compliance: 12/04/2002  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 09/23/2002  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.34.C & G  
Area of violation: Generators - Pre-transport  
Date violation determined: 09/23/2002  
Date achieved compliance: 12/04/2002  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 09/23/2002  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 279  
Area of violation: Used Oil - Generators  
Date violation determined: 09/23/2002  
Date achieved compliance: 12/04/2002  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 09/23/2002  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIMMINCO CORPORATION (Continued)**

**1000106820**

Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.12  
Area of violation: Generators - General  
Date violation determined: 09/23/2002  
Date achieved compliance: 12/04/2002  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 09/23/2002  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - PART 268  
Area of violation: LDR - General  
Date violation determined: 09/23/2002  
Date achieved compliance: 12/04/2002  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 09/23/2002  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 07/07/2008  
Evaluation: FACILITY SELF DISCLOSURE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 02/20/2008  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 12/04/2002  
Evaluation: FOLLOW-UP INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 09/23/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Used Oil - Generators  
Date achieved compliance: 12/04/2002  
Evaluation lead agency: State



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**TIMMINCO CORPORATION (Continued)**

**1000106820**

Evaluation date: 09/23/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 12/04/2002  
Evaluation lead agency: State

Evaluation date: 09/23/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 12/04/2002  
Evaluation lead agency: State

Evaluation date: 09/23/2002  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 12/04/2002  
Evaluation lead agency: State

**FINDS:**

Registry ID: 110013284613

**Environmental Interest/Information System**

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AFS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

Colorado's Department of Public Health & Environment (CDPHE)'s web-based database that allows environmental program managers to edit their facility locations and allows users to view this information read-only.

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**A2**  
**ENE**  
**< 1/8**  
**0.050 mi.**  
**265 ft.**

**TIMMIN CO CORP**  
**3555 MOLINE ST**  
**AURORA, CO 80010**

**Site 2 of 2 in cluster A**

**AST** **A100288635**  
**N/A**

**Relative:**  
**Higher**

AST:

Facility Status: OPEN  
Tank ID: 37192  
Tank Count: 14113  
Facility ID: 16984  
Owner ID: 21497  
Tank Tag: '16984-1  
Capacity: 500  
Tank Contents: LPG  
Tank Type: LPG-AG  
Owner: TIMMIN CO CORP  
Tank Owner: Not reported

**Actual:**  
**5304 ft.**

OWNER:

Owner Id: 21497  
Last Name: TIMMIN CO CORP  
First Name: Not reported  
Middle Init: Not reported  
Owner: Not reported  
Owner Address: 3555 MOLINE ST  
Owner City: AURORA  
Owner State: CO  
Owner County: ADAMS  
Owner Zip: 80010

**3**  
**NW**  
**1/8-1/4**  
**0.158 mi.**  
**832 ft.**

**OLD CASTLE GLASS**  
**11205 E 37TH AVE**  
**DENVER, CO 80239**

**FINDS** **1000213724**  
**RCRA-CESQG** **COD031980295**

**Relative:**  
**Higher**

FINDS:

Registry ID: 110002965060

**Actual:**  
**5310 ft.**

Environmental Interest/Information System

Colorado's Department of Public Health & Environment (CDPHE)'s web-based database that allows environmental program managers to edit their facility locations and allows users to view this information read-only.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

RCRA-CESQG:

Date form received by agency: 06/27/2005  
Facility name: OLD CASTLE GLASS  
Facility address: 11205 E 37TH AVE

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**OLD CASTLE GLASS (Continued)**

**1000213724**

EPA ID: DENVER, CO 80239  
COD031980295  
Mailing address: E 37TH AVE  
DENVER, CO 80239  
Contact: RON CASTLE  
Contact address: E 37TH AVE  
DENVER, CO 80239  
Contact country: US  
Contact telephone: (303) 371-5511  
Contact email: Not reported  
EPA Region: 08  
Land type: Private  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

**Owner/Operator Summary:**

Owner/operator name: OLDCASTLE GLASS  
Owner/operator address: E 27TH AVE  
DENVER, CO 80239  
Owner/operator country: Not reported  
Owner/operator telephone: Not reported  
Legal status: Private  
Owner/Operator Type: Operator  
Owner/Op start date: 09/24/2003  
Owner/Op end date: Not reported  
  
Owner/operator name: GENERAL GLASS CORPORATION  
Owner/operator address: DATA NOT REQUESTED  
DATA NOT REQUESTED, CO 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (999) 999-9999  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**OLD CASTLE GLASS (Continued)**

**1000213724**

On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 09/24/2003  
Facility name: OLD CASTLE GLASS  
Site name: OLDCASTLE GLASS  
Classification: Small Quantity Generator

Date form received by agency: 05/04/1982  
Facility name: OLD CASTLE GLASS  
Site name: GENERAL GLASS CORPORATION  
Classification: Small Quantity Generator

**Facility Has Received Notices of Violations:**

Regulation violated: Not reported  
Area of violation: Generators - General  
Date violation determined: 12/03/1984  
Date achieved compliance: 04/15/1985  
Violation lead agency: State  
Enforcement action: WRITTEN INFORMAL  
Enforcement action date: 03/15/1985  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

**Evaluation Action Summary:**

Evaluation date: 06/27/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 11/29/1988  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 11/22/1985  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**OLD CASTLE GLASS (Continued)**

**1000213724**

Evaluation date: 12/03/1984  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - General  
Date achieved compliance: 04/15/1985  
Evaluation lead agency: State

**B4**  
**ENE**  
**1/8-1/4**  
**0.198 mi.**  
**1047 ft.**

**FRITO-LAY INC DISTRIBUTION FACIL**  
**11645 E 37TH AVE BLDG B**  
**DENVER, CO 80239**

**LUST** **S107470427**  
**N/A**

**Site 1 of 3 in cluster B**

**Relative:**  
**Higher**

CO LUST:  
fadd2: 11645 E 37TH AVE BLDG B DENVER CO 80239  
**Status: Closed**  
Facility Name 2: FRITO-LAY DISTRIBUTION  
Event ID: 317  
Log Date: 3/14/1997

**Actual:**  
**5310 ft.**

**B5**  
**ENE**  
**1/8-1/4**  
**0.198 mi.**  
**1047 ft.**

**FRITO LAY INC**  
**11645 E 37TH AVE**  
**DENVER, CO 80239**

**FINDS** **1004451104**  
**UST** **COD007066087**  
**RCRA-CESQG**

**Site 2 of 3 in cluster B**

**Relative:**  
**Higher**

**FINDS:**  
Registry ID: 110001427858

**Actual:**  
**5310 ft.**

Environmental Interest/Information System

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

CO UST:  
Facility ID: 7324  
**Facility Status: CLOSED**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FRITO LAY INC (Continued)**

**1004451104**

OWNER:

Owner Id: 2396  
Last Name: FRITO LAY INC  
First Name: Not reported  
Middle Init: Not reported  
Owner: FRITO LAY INC;  
Owner Address: 11645 E 37TH AVE  
Owner City: DENVER  
Owner State: CO  
Owner County: DENVER  
Owner Zip: 80239

Tank ID: 19370  
Tank Count: 25376  
Tank Tag: '7324-1  
Tank Capacity: 30000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 19371  
Tank Count: 25376  
Tank Tag: '7324-2  
Tank Capacity: 2000  
Tank Chemical: Z Unknown  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 19372  
Tank Count: 25376  
Tank Tag: '7324-3  
Tank Capacity: 500  
Tank Chemical: 6 - Used Oil (Waste Oil)  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 19373  
Tank Count: 25376  
Tank Tag: '7324-4  
Tank Capacity: 12000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 19374  
Tank Count: 25376  
Tank Tag: '7324-5  
Tank Capacity: 8000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FRITO LAY INC (Continued)**

**1004451104**

Tank ID: 19375  
Tank Count: 25376  
Tank Tag: '7324-6  
Tank Capacity: 12000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

**RCRA-CESQG:**

Date form received by agency: 06/30/2008  
Facility name: FRITO-LAY INC DENVER  
Facility address: 11645 E 37TH AVE  
DENVER, CO 80239  
EPA ID: COD007066087  
Mailing address: E 37TH AVE  
DENVER, CO 80239  
Contact: GERARD C SPICER  
Contact address: E 37TH AVE  
DENVER, CO 80239  
Contact country: US  
Contact telephone: (303) 576-4081  
Contact email: Not reported  
EPA Region: 08  
Classification: Conditionally Exempt Small Quantity Generator  
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

**Owner/Operator Summary:**

Owner/operator name: FRITO-LAY INC  
Owner/operator address: LEGACY DR  
PLANO, TX 75024  
Owner/operator country: US  
Owner/operator telephone: (972) 334-7000  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 06/30/2008  
Owner/Op end date: Not reported  
  
Owner/operator name: FRITO-LAY INC  
Owner/operator address: E 37TH AVE  
DENVER, CO 80239  
Owner/operator country: US  
Owner/operator telephone: (303) 576-4081  
Legal status: Private

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FRITO LAY INC (Continued)**

**1004451104**

Owner/Operator Type: Operator  
Owner/Op start date: 06/30/2008  
Owner/Op end date: Not reported  
  
Owner/operator name: FRITO-LAY INC  
Owner/operator address: DATA NOT REQUESTED  
DATA NOT REQUESTED, CO 99999  
  
Owner/operator country: US  
Owner/operator telephone: (999) 999-9999  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Universal Waste Summary:

Waste type: AEROSOL CANS  
Accumulated waste on-site: Not reported  
Generated waste on-site: Yes  
  
Waste type: ELECTRONIC DEVICES AND OR COMPONENTS  
Accumulated waste on-site: Not reported  
Generated waste on-site: Yes  
  
Waste type: MERCURY-CONTAINING DEVICES  
Accumulated waste on-site: Not reported  
Generated waste on-site: Yes  
  
Waste type: Batteries  
Accumulated waste on-site: Yes  
Generated waste on-site: Not reported  
  
Waste type: Lamps  
Accumulated waste on-site: Yes  
Generated waste on-site: Not reported

Historical Generators:

Date form received by agency: 05/27/1993  
Facility name: FRITO-LAY INC DENVER



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FRITO LAY INC (Continued)**

**1004451104**

Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:

Waste code: D001

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

**B6**  
**ENE**  
**1/8-1/4**  
**0.198 mi.**  
**1047 ft.**

**FRITO-LAY PRODUCTION FACILITY**  
**11645 E 37TH AVE**  
**DENVER, CO 80239**

**LUST S104318342**  
**N/A**

**Site 3 of 3 in cluster B**

**Relative:**  
**Higher**

CO LUST:

fadd2: 11645 E 37TH AVE BLDG B DENVER CO 80239

**Status: Closed**

**Actual:**  
**5310 ft.**

Facility Name 2: FRITO-LAY DISTRIBUTION

Event ID: 5638

Log Date: 1/16/1990

**7**  
**SSW**  
**1/8-1/4**  
**0.202 mi.**  
**1067 ft.**

**SIA AURORA TREATMENT PLANT**  
**SIA AT 33RD & LIMA**  
**AURORA, CO 80010**

**CERCLIS 1000930470**  
**FINDS CO0000924332**

**Relative:**  
**Lower**

CERCLIS:

Site ID: 0801464

Federal Facility: Not a Federal Facility

**Actual:**  
**5292 ft.**

NPL Status: Not on the NPL

Non NPL Status: Assessment Complete - Decision Needed

CERCLIS Site Contact Name(s):

Contact Name: Sabrina Forrest

Contact Tel: (303) 312-6484

Contact Title: Site Assessment Manager (SAM)

Contact Name: Sabrina Forrest

Contact Tel: (303) 312-6484

Contact Title: Site Assessment Manager (SAM)

CERCLIS Site Alias Name(s):

Alias Name: SIA DUMP@ 34TH& KINGSTON

Alias Address: SIA AT 33RD & LIMA  
AURORA, CO 80010

Alias Name: SIA AURORA TREATMENT PLANT

Alias Address: Not reported

Not reported

Site Description: 58.7 ACRE DUMP AREA ON SIA PROPERTY NE OF EW RUNWAYS. VOAS & SVOCs INCLUDING

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SIA AURORA TREATMENT PLANT (Continued)**

**1000930470**

CHLORINATED HYDROCARBONS IN GROUNDWATER ABOVE STATE STANDARDS. SVOCS, VOAS AND PESTICIDES IN SOIL ADJACENT TO SAND CREEK AND NEAR BLUFF LAKE. Per handwritten SAM notes on PA decision form dated 12/15/95, the site was considered a lower priority and was being addressed via the State Voluntary Cleanup Program. PA decision form noted: Site is a 25 acre dumping ground which was used 1948-1955. Ground water testing indicates presence of chlorinated h/c ranging from PCE to vinyl chloride. There's no evidence of a release to surface water in Sand Ck, but sediments have not been tested. The subsurface is known to convey VOCs for long distances in this part of Denver (RMA, Chem Sales, SIA Runways investigations). The known extent of GW effects is partially delineated. Targets include muni water used for drinking which, is currently treated at the Klein Water Treatment Plant for chlorinated h/c, and fisheries and wetlands and potentially sensitive habitats along the surface water. many of these substances do not bioaccumulate, but may have ecotoxic properties.

**CERCLIS Assessment History:**

Action:	DISCOVERY
Date Started:	Not reported
Date Completed:	10/04/1994
Priority Level:	Not reported
Action:	PRELIMINARY ASSESSMENT
Date Started:	Not reported
Date Completed:	12/15/1995
Priority Level:	Low priority for further assessment

**FINDS:**

Registry ID: 110009270403

**Environmental Interest/Information System**

CERCLIS (Comprehensive Environmental Response, Compensation, and Liability Information System) is the Superfund database that is used to support management in all phases of the Superfund program. The system contains information on all aspects of hazardous waste sites, including an inventory of sites, planned and actual site activities, and financial information.

**C8**  
**SSE**  
**1/8-1/4**  
**0.205 mi.**  
**1082 ft.**  
**VANCE BROTHERS**  
**3313 MOLINE ST**  
**AURORA, CO 80010**  
**Site 1 of 2 in cluster C**

**AST** **A100288592**  
**N/A**

**Relative:**  
**Lower**

**AST:**

**Actual:**  
**5296 ft.**

Facility Status:	OPEN
Tank ID:	37026
Tank Count:	14113
Facility ID:	16915
Owner ID:	21496
Tank Tag:	'16915-1
Capacity:	1000
Tank Contents:	LPG
Tank Type:	LPG-AG
Owner:	VANCE BROTHERS

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**VANCE BROTHERS (Continued)**

**A100288592**

Tank Owner: Not reported

**OWNER:**

Owner Id: 21496  
Last Name: VANCE BROTHERS  
First Name: Not reported  
Middle Init: Not reported  
Owner: Not reported  
Owner Address: 3313 MOLINE ST  
Owner City: AURORA  
Owner State: CO  
Owner County: ADAMS  
Owner Zip: 80010

**C9**  
**SSE**  
**1/8-1/4**  
**0.216 mi.**  
**1138 ft.**

**FLANAGAN READY MIX - SAND CREEK**  
**11400 E 33RD AVE**  
**AURORA, CO 80010**

**LUST** **U003196438**  
**UST** **N/A**  
**AIRS**

**Site 2 of 2 in cluster C**

**Relative:**  
**Lower**

**CO LUST:**  
fadd2: 11400 E 33RD AVE AURORA CO 80010  
**Status: Closed**  
Facility Name 2: Not reported  
Event ID: 6048  
Log Date: 11/10/1997

**Actual:**  
**5296 ft.**

**CO UST:**

Facility ID: 812  
**Facility Status: CLOSED**

**OWNER:**

Owner Id: 19427  
Last Name: AGGREGATE INDUSTRIES WCR INC  
First Name: Not reported  
Middle Init: Not reported  
Owner: Not reported  
Owner Address: 1707 COLE BLVD #100  
Owner City: GOLDEN  
Owner State: CO  
Owner County: JEFFERSON  
Owner Zip: 80401

Tank ID: 2428  
Tank Count: 25376  
Tank Tag: '812-1  
Tank Capacity: 12000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 2429  
Tank Count: 25376  
Tank Tag: '812-2  
Tank Capacity: 12000

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FLANAGAN READY MIX - SAND CREEK (Continued)**

**U003196438**

Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

**CO AIRS:**

County/Plant ID: 001-0909  
Contact Person: JAMIE GABORIAU  
Contact Phone: (303)985-1070  
Latitude: 394549.82000000  
Longitude: 1045117.19000000  
SIC Primary: 3273  
NAICS Primary: 327320  
Unique Emission Unit ID: 2  
Construction Permit Number: 94AD127  
Emission Unit Description: Not reported  
Full Pollutant Name: TOTAL PARTICULATE MATTER  
Site-wide Estimated Emissions: 6.83499000  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 001-0909  
Contact Person: JAMIE GABORIAU  
Contact Phone: (303)985-1070  
Latitude: 394549.82000000  
Longitude: 1045117.19000000  
SIC Primary: 3273  
NAICS Primary: 327320  
Unique Emission Unit ID: 2  
Construction Permit Number: 94AD127  
Emission Unit Description: Not reported  
Full Pollutant Name: PARTICULATE MATTER < 10 UM  
Site-wide Estimated Emissions: 3.26112  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 001-0909  
Contact Person: JAMIE GABORIAU  
Contact Phone: (303)985-1070  
Latitude: 394549.82000000  
Longitude: 1045117.19000000  
SIC Primary: 3273  
NAICS Primary: 327320  
Unique Emission Unit ID: 1  
Construction Permit Number: 94AD127  
Emission Unit Description: SAND CREEK CONCRETE PLANT  
Full Pollutant Name: PARTICULATE MATTER < 10 UM  
Site-wide Estimated Emissions: 3.26112  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 001-0909  
Contact Person: JAMIE GABORIAU  
Contact Phone: (303)985-1070  
Latitude: 394549.82000000  
Longitude: 1045117.19000000  
SIC Primary: 3273  
NAICS Primary: 327320  
Unique Emission Unit ID: 1  
Construction Permit Number: 94AD127  
Emission Unit Description: SAND CREEK CONCRETE PLANT

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FLANAGAN READY MIX - SAND CREEK (Continued)**

**U003196438**

Full Pollutant Name: TOTAL PARTICULATE MATTER  
Site-wide Estimated Emissions: 6.83499000  
Site-wide Estimated Emissions Units: Tons Per Year

**10**  
**SE**  
**1/4-1/2**  
**0.259 mi.**  
**1369 ft.**

**PULL N SAVE AUTO PARTS**  
**11602 E 33RD AVE**  
**AURORA, CO 80010**

**CORRACTS** **1008372226**  
**RCRA-NonGen** **COR000211193**

**Relative:**  
**Lower**

**CORRACTS:**

**Actual:**  
**5300 ft.**

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/3/2005  
Action: CA060 - Notice of Contamination  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 4/14/2005  
Action: CA075 - CA Prioritization  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 5/24/2005  
Action: CA450 - Corrective Measures Design Approved  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 5/24/2005  
Action: CA225 - Stabilization Measures Evaluation  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 5/24/2005  
Action: CA500 - CMI Workplan Approved  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**PULL N SAVE AUTO PARTS (Continued)**

**1008372226**

EPA ID: COR000211193  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 5/24/2005  
Action: CA200 - RFI Approved  
NAICS Code(s): Not reported  
Original schedule date: Not reported  
Schedule end date: Not reported

**RCRA-NonGen:**

Date form received by agency: 04/14/2005  
Facility name: PULL N SAVE AUTO PARTS  
Facility address: 11602 E 33RD AVE  
AURORA, CO 80010  
EPA ID: COR000211193  
Contact: Not reported  
Contact address: Not reported  
Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 08  
Land type: Facility is not located on Indian land. Additional information is not known.  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: Unknown  
Transporter of hazardous waste: Unknown  
Treater, storer or disposer of HW: Unknown  
Underground injection activity: Unknown  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: Unknown  
Used oil processor: Unknown  
User oil refiner: Unknown  
Used oil fuel marketer to burner: Unknown  
Used oil Specification marketer: Unknown  
Used oil transfer facility: Unknown  
Used oil transporter: Unknown  
Off-site waste receiver: Commercial status unknown

**Corrective Action Summary:**

Event date: 03/03/2005  
Event: Notice of Contamination  
  
Event date: 04/14/2005  
Event: CA Prioritization  
  
Event date: 05/24/2005  
Event: RFI Approved  
  
Event date: 05/24/2005  
Event: Corrective Measures Design Approved

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**PULL N SAVE AUTO PARTS (Continued)**

**1008372226**

Event date: 05/24/2005  
Event: CMI Workplan Approved

Event date: 05/24/2005  
Event: Stabilization Measures Evaluation

Event date: 11/08/2005  
Event: CA817OM

Event date: 11/16/2005  
Event: CA818OM

Event date: 04/26/2006  
Event: CA832OM

Event date: 04/28/2006  
Event: CA834OM

Event date: 03/21/2007  
Event: CA832OM

Event date: 03/26/2007  
Event: CA834OM

Event date: 03/27/2008  
Event: CA832OM

Event date: 04/01/2008  
Event: CA834OM

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 03/26/2007  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 04/28/2006  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 11/16/2005  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 05/24/2005  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**PULL N SAVE AUTO PARTS (Continued)**

**1008372226**

Evaluation date: 04/14/2005  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

**11**  
**North**  
**1/4-1/2**  
**0.322 mi.**  
**1700 ft.**

**DIXON PAPER CO**  
**3900 LIMA ST**  
**DENVER, CO 80239**

**LUST** **U003121994**  
**UST** **N/A**

**Relative:**  
**Higher**

CO LUST:  
fadd2: 3900 LIMA ST DENVER CO 80239  
**Status: Closed**  
Facility Name 2: DIXON PAPER CO  
Event ID: 136  
Log Date: 3/19/1990

**Actual:**  
**5316 ft.**

CO UST:  
Facility ID: 7099  
**Facility Status: CLOSED**

OWNER:  
Owner Id: 1864  
Last Name: DIXON PAPER CO  
First Name: Not reported  
Middle Init: Not reported  
Owner: DIXON PAPER CO;  
Owner Address: 55 MADISON ST STE 800  
Owner City: DENVER  
Owner State: CO  
Owner County: DENVER  
Owner Zip: 80206

Tank ID: 18850  
Tank Count: 25376  
Tank Tag: '7099-1  
Tank Capacity: 2000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 18851  
Tank Count: 25376  
Tank Tag: '7099-2  
Tank Capacity: 4000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

12  
NE  
1/4-1/2  
0.330 mi.  
1743 ft.

**NOME INDUSTRIAL CENTER**  
**3850 NOME ST**  
**DENVER, CO 80239**

**LUST** **U003118671**  
**UST** **N/A**

**Relative:**  
**Higher**

CO LUST:  
fadd2: 3850 NOME ST DENVER CO 80239  
**Status:** **Closed**  
Facility Name 2: NOME INDUSTRIAL CENTER  
Event ID: 5732  
Log Date: 12/13/1996

**Actual:**  
**5319 ft.**

CO UST:  
Facility ID: 6656  
**Facility Status:** **CLOSED**

OWNER:  
Owner Id: 5209  
Last Name: NORTHWESTERN MUTUAL LIFE  
First Name: Not reported  
Middle Init: Not reported  
Owner: NORTHWESTERN MUTUAL LIFE;  
Owner Address: 720 E WISCONSIN AVE  
Owner City: MILWAUKEE  
Owner State: WI  
Owner County: MILWAUKEE  
Owner Zip: 53202

Tank ID: 17710  
Tank Count: 25376  
Tank Tag: '6656-1  
Tank Capacity: 999999999  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

13  
SSE  
1/4-1/2  
0.365 mi.  
1929 ft.

**UNITED RAILROAD SERVICES**  
**3151 NOME ST**  
**AURORA, CO 80010**

**LUST** **U003116794**  
**UST** **N/A**

**Relative:**  
**Lower**

CO LUST:  
fadd2: 3151 NOME ST AURORA CO 80010  
**Status:** **Closed**  
Facility Name 2: Not reported  
Event ID: 8911  
Log Date: 4/25/2002 10:43:21 AM

**Actual:**  
**5300 ft.**

CO UST:  
Facility ID: 11131  
**Facility Status:** **CLOSED**

OWNER:  
Owner Id: 1298  
Last Name: UNITED RAILROAD SERVICES  
First Name: Not reported  
Middle Init: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**UNITED RAILROAD SERVICES (Continued)**

**U003116794**

Owner: UNITED RAILROAD SERVICES;  
Owner Address: 3151 NOME ST  
Owner City: AURORA  
Owner State: CO  
Owner County: ADAMS  
Owner Zip: 80010

Tank ID: 30508  
Tank Count: 25376  
Tank Tag: '11131-1  
Tank Capacity: 4000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 30509  
Tank Count: 25376  
Tank Tag: '11131-2  
Tank Capacity: 4000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

14  
SE  
1/4-1/2  
0.371 mi.  
1961 ft.

**MATCO (PRO VANS)**  
**3263 OAKLAND STREET**  
**AURORA, CO 80010**

**FINDS 1000820783**  
**LUST COD983796087**  
**RCRA-NonGen**

**Relative:**  
**Lower**

**FINDS:**

Registry ID: 110002370933

**Actual:**  
**5301 ft.**

**Environmental Interest/Information System**

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**CO LUST:**

fadd2: 3263 OAKLAND ST AURORA CO 80010  
**Status: Closed**  
Facility Name 2: Not reported  
Event ID: 2393  
Log Date: 3/6/1992

**RCRA-NonGen:**

Date form received by agency: 08/19/1992  
Facility name: MATCO (PRO VANS)  
Facility address: 3263 OAKLAND ST  
AURORA, CO 80011  
EPA ID: COD983796087

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**MATCO (PRO VANS) (Continued)**

**1000820783**

Contact: Not reported  
Contact address: Not reported  
Contact country: Not reported  
Contact telephone: Not reported  
Contact email: Not reported  
EPA Region: 08  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

**Handler Activities Summary:**

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Violation Status: No violations found

**Evaluation Action Summary:**

Evaluation date: 04/01/1994  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 05/12/1993  
Evaluation: CORRECTIVE ACTION COMPLIANCE EVALUATION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/24/1993  
Evaluation: CORRECTIVE ACTION COMPLIANCE EVALUATION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 08/19/1992  
Evaluation: CORRECTIVE ACTION COMPLIANCE EVALUATION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

15  
North  
1/4-1/2  
0.419 mi.  
2214 ft.

TRU SERV  
11275 E 40TH AVE  
DENVER, CO 80239

LUST  
LAST S107556256  
N/A

Relative:  
Higher

CO LUST:  
fadd2: 11275 E 40TH AVE DENVER CO 80239  
Status: Closed  
Facility Name 2: Not reported  
Event ID: 9394  
Log Date: 12/8/2003 1:56:55 PM

Actual:  
5313 ft.

LAST:  
Facility Id: 15601  
Event Id: 9394  
Confirmed Release: 12/4/2003  
Event Status: Closed

16  
NW  
1/4-1/2  
0.437 mi.  
2305 ft.

KWAL HOWELLS INC  
3900 JOLIET ST  
DENVER, CO 80239

FINDS  
LUST 1000275455  
80239KWLHW39  
RCRA-LQG  
TRIS  
AIRS

Relative:  
Lower

FINDS:  
Registry ID: 110000467192

Actual:  
5300 ft.

Environmental Interest/Information System  
AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

Colorado's Department of Public Health & Environment (CDPHE)'s web-based database that allows environmental program managers to edit their facility locations and allows users to view this information read-only.

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

Map ID  
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MAP FINDINGS

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**KWAL HOWELLS INC (Continued)**

**1000275455**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

**CO LUST:**

fadd2: 3900 JOLIET ST DENVER CO 80239  
**Status:** **Closed**  
Facility Name 2: KWAL HOWELLS INC  
Event ID: 6886  
Log Date: 9/23/1998

**RCRA-LQG:**

Date form received by agency: 02/23/2008  
Facility name: KWAL HOWELLS INC  
Facility address: 3900 JOLIET ST  
DENVER, CO 80239  
EPA ID: COD007062011  
Mailing address: JOLIET ST  
DENVER, CO 80239  
Contact: KENNETH LEAF  
Contact address: JOLIET ST  
DENVER, CO 80239  
Contact country: US  
Contact telephone: (303) 307-2185  
Contact email: Not reported  
EPA Region: 08  
Land type: Private  
Classification: Large Quantity Generator  
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

**Owner/Operator Summary:**

Owner/operator name: KWAL-HOWELLS INC  
Owner/operator address: JOLIET ST  
DENVER, CO 80239  
Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Other  
Owner/Operator Type: Operator  
Owner/Op start date: 08/01/1975  
Owner/Op end date: Not reported  
  
Owner/operator name: KWAL-HOWELLS INC  
Owner/operator address: JOLIET ST  
DENVER, CO 80239

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MAP FINDINGS

Site

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**KWAL HOWELLS INC (Continued)**

**1000275455**

Owner/operator country: US  
Owner/operator telephone: Not reported  
Legal status: Other  
Owner/Operator Type: Owner  
Owner/Op start date: 08/01/1975  
Owner/Op end date: Not reported

**Handler Activities Summary:**

U.S. importer of hazardous waste: No  
Mixed waste (haz. and radioactive): No  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: No  
Furnace exemption: No  
Used oil fuel burner: No  
Used oil processor: No  
User oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

**Historical Generators:**

Date form received by agency: 03/01/2006  
Facility name: KWAL HOWELLS INC  
Classification: Large Quantity Generator

Date form received by agency: 02/23/2006  
Facility name: KWAL HOWELLS INC  
Classification: Large Quantity Generator

Date form received by agency: 03/22/2004  
Facility name: KWAL HOWELLS INC  
Classification: Large Quantity Generator

Date form received by agency: 03/18/2004  
Facility name: KWAL HOWELLS INC  
Site name: KWAL HOWELLS, INC  
Classification: Large Quantity Generator

Date form received by agency: 01/10/2003  
Facility name: KWAL HOWELLS INC  
Classification: Large Quantity Generator

Date form received by agency: 04/25/2001  
Facility name: KWAL HOWELLS INC  
Site name: KWAL-HOWELLS, INC.  
Classification: Large Quantity Generator

Date form received by agency: 09/19/2000  
Facility name: KWAL HOWELLS INC  
Site name: KWAL-HOWELLS INC  
Classification: Large Quantity Generator

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**KWAL HOWELLS INC (Continued)**

**1000275455**

Date form received by agency: 01/20/1999  
Facility name: KWAL HOWELLS INC  
Site name: KWAL-HOWELLS, INC.  
Classification: Large Quantity Generator

Date form received by agency: 01/28/1994  
Facility name: KWAL HOWELLS INC  
Site name: KWAL-HOWELLS INC  
Classification: Large Quantity Generator

**Hazardous Waste Summary:**

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

**Biennial Reports:**

Last Biennial Reporting Year: 2007

**Annual Waste Handled:**

Waste code: D001  
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Amount (Lbs): 91864

Waste code: F003

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**KWAL HOWELLS INC (Continued)**

**1000275455**

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Amount (Lbs): 3960

Waste code: F005

Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Amount (Lbs): 3960

**Facility Has Received Notices of Violations:**

Regulation violated: Not reported  
Area of violation: Generators - Pre-transport  
Date violation determined: 06/25/2008  
Date achieved compliance: Not reported  
Violation lead agency: State  
Enforcement action: COMPLIANCE ADVISORY  
Enforcement action date: 06/25/2008  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.34.a.2,3  
Area of violation: Generators - Pre-transport  
Date violation determined: 03/10/2005  
Date achieved compliance: 04/15/2005  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 03/10/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.34  
Area of violation: Generators - Pre-transport  
Date violation determined: 03/10/2005  
Date achieved compliance: 04/15/2005  
Violation lead agency: State



Map ID  
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MAP FINDINGS

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Database(s)

EDR ID Number  
EPA ID Number

**KWAL HOWELLS INC (Continued)**

**1000275455**

Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 03/10/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.34.a.4  
Area of violation: Generators - Pre-transport  
Date violation determined: 03/10/2005  
Date achieved compliance: 04/15/2005  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 03/10/2005  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 265.53,265.16,265.52  
Area of violation: LDR - General  
Date violation determined: 04/11/2000  
Date achieved compliance: 05/11/2000  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 04/11/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: SR - 262.34  
Area of violation: Generators - Pre-transport  
Date violation determined: 04/11/2000  
Date achieved compliance: 05/11/2000  
Violation lead agency: State  
Enforcement action: V3 Conversion Compliance Advisory  
Enforcement action date: 04/11/2000  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: State  
Proposed penalty amount: Not reported  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Evaluation Action Summary:  
Evaluation date: 06/25/2008  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: Not reported  
Evaluation lead agency: State

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MAP FINDINGS

Site

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**KWAL HOWELLS INC (Continued)**

**1000275455**

Evaluation date: 08/29/2005  
Evaluation: FOLLOW-UP INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/10/2005  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 04/15/2005  
Evaluation lead agency: State

Evaluation date: 05/11/2000  
Evaluation: FOLLOW-UP INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 04/11/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Generators - Pre-transport  
Date achieved compliance: 05/11/2000  
Evaluation lead agency: State

Evaluation date: 04/11/2000  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 05/11/2000  
Evaluation lead agency: State

Evaluation date: 01/13/1992  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

**CO AIRS:**

County/Plant ID: 031-0491  
Contact Person: KEN LEAF  
Contact Phone: (303)307-2185  
Latitude: 394618.08039999  
Longitude: 1045139.312  
SIC Primary: 2851  
NAICS Primary: 325510  
Unique Emmission Unit ID: 1  
Construction Permit Number: 92DE1348-1CN  
Emission Unit Description: PAINT MFG.,...CANCEL  
Full Pollutant Name: ACETALDEHYDE  
Site-wide Estimated Emissions: 5.77500000  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 031-0491  
Contact Person: KEN LEAF  
Contact Phone: (303)307-2185  
Latitude: 394618.08039999  
Longitude: 1045139.312  
SIC Primary: 2851  
NAICS Primary: 325510

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**KWAL HOWELLS INC (Continued)**

**1000275455**

Unique Emmission Unit ID: 3  
Construction Permit Number: 92DE1348-3CN  
Emission Unit Description: SOLVENT PAITNT..CANCEL  
Full Pollutant Name: PARTICULATE MATTER < 10 UM  
Site-wide Estimated Emissions: 0.70742499  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 031-0491  
Contact Person: KEN LEAF  
Contact Phone: (303)307-2185  
Latitude: 394618.08039999  
Longitude: 1045139.312  
SIC Primary: 2851  
NAICS Primary: 325510  
Unique Emmission Unit ID: 3  
Construction Permit Number: 92DE1348-3CN  
Emission Unit Description: SOLVENT PAITNT..CANCEL  
Full Pollutant Name: TOTAL PARTICULATE MATTER  
Site-wide Estimated Emissions: 0.70742499  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 031-0491  
Contact Person: KEN LEAF  
Contact Phone: (303)307-2185  
Latitude: 394618.08039999  
Longitude: 1045139.312  
SIC Primary: 2851  
NAICS Primary: 325510  
Unique Emmission Unit ID: 5  
Construction Permit Number: 92DE1348  
Emission Unit Description: OIL BASED PAINT  
Full Pollutant Name: GLYCOL ETHERS  
Site-wide Estimated Emissions: 0.123  
Site-wide Estimated Emissions Units: Tons Per Year

County/Plant ID: 031-0491  
Contact Person: KEN LEAF  
Contact Phone: (303)307-2185  
Latitude: 394618.08039999  
Longitude: 1045139.312  
SIC Primary: 2851  
NAICS Primary: 325510  
Unique Emmission Unit ID: 2  
Construction Permit Number: 92DE1348-2CN  
Emission Unit Description: OIL BASED PAINT...CANCEL  
Full Pollutant Name: ACETALDEHYDE  
Site-wide Estimated Emissions: 5.77500000  
Site-wide Estimated Emissions Units: Tons Per Year

[Click this hyperlink](#) while viewing on your computer to access  
37 additional CO AIRS: record(s) in the EDR Site Report.

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17  
NNE  
1/4-1/2  
0.460 mi.  
2428 ft.

AURORA DISPOSAL INC  
3995 NOME ST  
DENVER, CO 80239

LUST S107554818  
N/A

Relative:  
Higher

CO LUST:  
fadd2: 3995 NOME ST DENVER CO 80239  
Status: Closed  
Facility Name 2: Not reported  
Event ID: 5789  
Log Date: 10/25/1996

Actual:  
5323 ft.

18  
East  
1/4-1/2  
0.462 mi.  
2440 ft.

PEMCO TEXACO  
3558 PEORIA ST  
AURORA, CO 80010

LUST U003116816  
UST N/A  
AST  
LUST TRUST

Relative:  
Higher

CO LUST:  
fadd2: 3558 PEORIA ST AURORA CO 80010  
Status: Closed  
Facility Name 2: Not reported  
Event ID: 5284  
Log Date: 4/23/1991

Actual:  
5314 ft.

CO UST:  
Facility ID: 11222  
Facility Status: CLOSED

OWNER:  
Owner Id: 5110  
Last Name: SHELL OIL PRODUCTS U S  
First Name: Not reported  
Middle Init: Not reported  
Owner: Not reported  
Owner Address: 603 E DIEHL RD STE 103  
Owner City: NAPERVILLE  
Owner State: IL  
Owner County: DU PAGE  
Owner Zip: 60563

Tank ID: 30781  
Tank Count: 25376  
Tank Tag: '11222-1  
Tank Capacity: 6000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 30782  
Tank Count: 25376  
Tank Tag: '11222-2  
Tank Capacity: 6000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**PEMCO TEXACO (Continued)**

**U003116816**

Tank ID: 30783  
Tank Count: 25376  
Tank Tag: '11222-3  
Tank Capacity: 6000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 30784  
Tank Count: 25376  
Tank Tag: '11222-4  
Tank Capacity: 6000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 30785  
Tank Count: 25376  
Tank Tag: '11222-5  
Tank Capacity: 550  
Tank Chemical: 6 - Used Oil (Waste Oil)  
Tank Type: UST  
Tank Owner: Not reported

**AST:**

Facility Status: CLOSED  
Tank ID: 36969  
Tank Count: 25376  
Facility ID: 11222  
Owner ID: 5110  
Tank Tag: '11222-6  
Capacity: 500  
Tank Contents: LPG  
Tank Type: LPG  
Owner: SHELL OIL PRODUCTS U S  
Tank Owner: Not reported

**OWNER:**

Owner Id: 5110  
Last Name: SHELL OIL PRODUCTS U S  
First Name: Not reported  
Middle Init: Not reported  
Owner: Not reported  
Owner Address: 603 E DIEHL RD STE 103  
Owner City: NAPERVILLE  
Owner State: IL  
Owner County: DU PAGE  
Owner Zip: 60563

**CO LUST TRUST:**

Facility ID: 11222  
Payee Name: TEXACO REFINING & MARKETING INC.  
Event ID: 5284  
RAP ID: 488

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MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**PEMCO TEXACO (Continued)**

**U003116816**

Commissioned Date: 6/2/1995  
Cap Status: Approved - Conditional  
Eligibility Type Description: Tank Owner/Operator  
Total Percent Reduction: 10.0  
Total Reimbursement for Event: \$260,381.99  
Rap Type Description: Original  
Rap Status: Approved  
Rap Filed Date: 12/21/1993  
Total Reimbursement: \$264,889.18  
Net Reimbursement: \$203,939.44  
FPR Date: 6/12/1995  
Pay Voucher Date: Not reported  
Protest Number: Not reported  
Fund Analyst: Unknown  
Category: LPG Only  
Facility Information: AURORA, CO 80010, ADAMS County  
Technical Reviewer: Joel Lambe  
Technical Reviewer Phone: Not reported  
Fund Analyst Phone: No Listing  
Special Condition: Not reported

Facility ID: 11222  
Payee Name: TEXACO REFINING & MARKETING INC.  
Event ID: 5284  
RAP ID: 1197  
Commissioned Date: N.A.  
Cap Status: Approved - Conditional  
Eligibility Type Description: Tank Owner/Operator  
Total Percent Reduction: 10.0  
Total Reimbursement for Event: \$260,381.99  
Rap Type Description: Supplemental  
Rap Status: Approved  
Rap Filed Date: 10/31/1995  
Total Reimbursement: \$67,965.35  
Net Reimbursement: \$51,246.40  
FPR Date: 5/8/1996  
Pay Voucher Date: 5/13/1996  
Protest Number: Not reported  
Fund Analyst: Jeri Freiburger  
Category: LPG Only  
Facility Information: AURORA, CO 80010, ADAMS County  
Technical Reviewer: Joel Lambe  
Technical Reviewer Phone: Not reported  
Fund Analyst Phone: No Listing

Facility ID: 11222  
Payee Name: EQUILON ENTERPRISES LLC DBA SHELL OIL PRODUCTS US  
Event ID: 5284  
RAP ID: 3116  
Commissioned Date: N.A.  
Cap Status: Approved - Conditional  
Eligibility Type Description: Tank Owner/Operator  
Total Percent Reduction: 10.0  
Total Reimbursement for Event: \$260,381.99  
Rap Type Description: Supplemental  
Rap Status: Approved  
Rap Filed Date: 1/21/1999

Map ID  
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MAP FINDINGS

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EDR ID Number  
EPA ID Number

**PEMCO TEXACO (Continued)**

**U003116816**

Total Reimbursement: \$15,051.94  
Net Reimbursement: \$5,196.15  
FPR Date: 5/27/1999  
Pay Voucher Date: 6/2/1999  
Protest Number: Not reported  
Fund Analyst: Bev Snodgrass  
Category: LPG Only  
Facility Information: AURORA, CO 80010, ADAMS County  
Technical Reviewer: Joel Lambe  
Technical Reviewer Phone: Not reported  
Fund Analyst Phone: (303) 318-8512

**19**  
**ENE**  
**1/4-1/2**  
**0.471 mi.**  
**2486 ft.**

**SIMS TIRE**  
**3737 PEORIA ST**  
**DENVER, CO 80239**

**LUST** **S107556079**  
**N/A**

**Relative:**  
**Higher**

CO LUST:  
fadd2: 3737 PEORIA ST DENVER CO 80239  
**Status: Closed**  
Facility Name 2: GOODYEAR AUTO SERVICE CTR #8162  
Event ID: 2673  
Log Date: 3/13/1990

**Actual:**  
**5321 ft.**

**20**  
**ESE**  
**1/4-1/2**  
**0.486 mi.**  
**2564 ft.**

**HEARTS JIFFY STOPS INC**  
**3351 PEORIA ST**  
**AURORA, CO 80010**

**LUST** **S107555543**  
**N/A**

**Relative:**  
**Higher**

CO LUST:  
fadd2: 3351 PEORIA ST AURORA CO 80010  
**Status: Closed**  
Facility Name 2: Not reported  
Event ID: 1782  
Log Date: 10/26/1990

**Actual:**  
**5314 ft.**

**21**  
**North**  
**1/2-1**  
**0.826 mi.**  
**4362 ft.**

**SAMSONITE CORPORATION**  
**11200 E 45TH AVE**  
**DENVER, CO 80239**

**LUST** **1000385298**  
**UST** **COD007058167**  
**CORRACTS**  
**RCRA-NonGen**  
**HAZNET**

**Relative:**  
**Lower**

CO LUST:  
fadd2: 11200 E 45TH AVE DENVER CO 80239  
**Status: Closed**  
Facility Name 2: Not reported  
Event ID: 3003  
Log Date: 2/16/1990

**Actual:**  
**5290 ft.**

fadd2: 11200 E 45TH AVE DENVER CO 80239  
**Status: Closed**  
Facility Name 2: Not reported  
Event ID: 9550

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Log Date: 7/12/2004 11:49:27 AM

**CO UST:**

Facility ID: 7831  
**Facility Status: CLOSED**

**OWNER:**

Owner Id: 4695  
Last Name: SAMSONITE CORP  
First Name: Not reported  
Middle Init: Not reported  
Owner: SAMSONITE CORP;  
Owner Address: 11200 E 45TH AVE  
Owner City: DENVER  
Owner State: CO  
Owner County: DENVER  
Owner Zip: 80239

Tank ID: 20569  
Tank Count: 25376  
Tank Tag: '7831-1  
Tank Capacity: 2000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20570  
Tank Count: 25376  
Tank Tag: '7831-2  
Tank Capacity: 34000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20571  
Tank Count: 25376  
Tank Tag: '7831-3  
Tank Capacity: 34000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20572  
Tank Count: 25376  
Tank Tag: '7831-4  
Tank Capacity: 34000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20573  
Tank Count: 25376



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Tank Tag: '7831-5  
Tank Capacity: 34000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20574  
Tank Count: 25376  
Tank Tag: '7831-6  
Tank Capacity: 32000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20575  
Tank Count: 25376  
Tank Tag: '7831-7  
Tank Capacity: 32000  
Tank Chemical: 4 - Diesel  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20576  
Tank Count: 25376  
Tank Tag: '7831-8  
Tank Capacity: 350000  
Tank Chemical: Z Heating Oil  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20577  
Tank Count: 25376  
Tank Tag: '7831-9  
Tank Capacity: 4000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

Tank ID: 20578  
Tank Count: 25376  
Tank Tag: '7831-10  
Tank Capacity: 15000  
Tank Chemical: Gasoline  
Tank Type: UST  
Tank Owner: Not reported

**CORRACTS:**

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Actual Date: 3/9/2005  
Action: CA340 - CMS Report Received  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/9/2005  
Action: CA410 - Date To Submit Remedy Design  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/9/2005  
Action: CA060 - Notice of Contamination  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/9/2005  
Action: CA110 - RFI Workplan Received  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/10/2005  
Action: CA075LO - CA Prioritization, Facility or area was assigned a low corrective action priority  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/10/2005  
Action: CA070YE - RFA Determination Of Need For An RFI, RFI is Necessary  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA150 - RFI Workplan Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA100 - RFI Imposition  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA500 - CMI Workplan Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA450 - Corrective Measures Design Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA400 - Date For Remedy Selection (CM Imposed)  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA350 - CMS Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 3/22/2005  
Action: CA250 - CMS Imposition  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 9/21/2006  
Action: CA190 - RFI Report Received  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 9/21/2006  
Action: CA550RC  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 10/6/2006  
Action: CA200 - RFI Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 12/5/2005  
Action: CA180 - RFI Supplemental Implementation Begun  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing

Original schedule date: Not reported  
Schedule end date: Not reported

EPA ID: COD007058167  
EPA Region: 8  
Area Name: ENTIRE FACILITY  
Actual Date: 12/14/2005

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Action: CA200 - RFI Approved  
NAICS Code(s): 337124  
Metal Household Furniture Manufacturing  
Original schedule date: Not reported  
Schedule end date: Not reported

RCRA-NonGen:

Date form received by agency: 10/25/2001  
Facility name: SAMSONITE CORPORATION  
Facility address: 11200 E 45TH AVE  
DENVER, CO 80239  
EPA ID: COD007058167  
Mailing address: EAST 45TH AVENUE  
DENVER, CO 80239  
Contact: KERMIT HODGE  
Contact address: 11200 EAST 45TH AVENUE  
DENVER, CO 80239  
Contact country: US  
Contact telephone: (303) 373-7251  
Contact email: Not reported  
EPA Region: 08  
Land type: Private  
Classification: Non-Generator  
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: SAMSONITE CORPORATION  
Owner/operator address: DATA NOT REQUESTED  
DATA NOT REQUESTED, CO 99999  
Owner/operator country: Not reported  
Owner/operator telephone: (999) 999-9999  
Legal status: Private  
Owner/Operator Type: Owner  
Owner/Op start date: 01/01/0001  
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: Unknown  
Mixed waste (haz. and radioactive): Unknown  
Recycler of hazardous waste: No  
Transporter of hazardous waste: No  
Treater, storer or disposer of HW: No  
Underground injection activity: No  
On-site burner exemption: Unknown  
Furnace exemption: Unknown  
Used oil fuel burner: No  
Used oil processor: No  
Used oil refiner: No  
Used oil fuel marketer to burner: No  
Used oil Specification marketer: No  
Used oil transfer facility: No  
Used oil transporter: No  
Off-site waste receiver: Commercial status unknown

Historical Generators:

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Date form received by agency: 03/01/2000

Facility name: SAMSONITE CORPORATION

Classification: Small Quantity Generator

Date form received by agency: 03/03/1998

Facility name: SAMSONITE CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 04/01/1996

Facility name: SAMSONITE CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 02/25/1994

Facility name: SAMSONITE CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 02/27/1992

Facility name: SAMSONITE CORPORATION

Classification: Large Quantity Generator

Date form received by agency: 02/26/1990

Facility name: SAMSONITE CORPORATION

Classification: Large Quantity Generator

**Hazardous Waste Summary:**

Waste code: D000

Waste name: Not Defined

Waste code: D001

Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002

Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: F001

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F005  
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F008  
Waste name: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.

Waste code: U002  
Waste name: ACETONE (I)

Waste code: U159  
Waste name: 2-BUTANONE (I,T)

Waste code: U220  
Waste name: BENZENE, METHYL-

Waste code: U226  
Waste name: ETHANE, 1,1,1-TRICHLORO-

**Corrective Action Summary:**

Event date: 03/09/2005  
Event: CMS Report Received

Event date: 03/09/2005  
Event: RFI Workplan Received

Event date: 03/09/2005  
Event: Notice of Contamination

Event date: 03/09/2005  
Event: CMS Report Received

Event date: 03/09/2005  
Event: CA006SM

Event date: 03/09/2005  
Event: Date To Submit Remedy Design

Event date: 03/10/2005  
Event: CA Prioritization, Facility or area was assigned a low corrective action priority.

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Event date:	03/10/2005
Event:	RFA Determination Of Need For An RFI, RFI is Necessary;
Event date:	03/22/2005
Event:	CMI Workplan Approved
Event date:	03/22/2005
Event:	Corrective Measures Design Approved
Event date:	03/22/2005
Event:	Date For Remedy Selection (CM Imposed)
Event date:	03/22/2005
Event:	CMS Imposition
Event date:	03/22/2005
Event:	CMS Imposition
Event date:	03/22/2005
Event:	CMI Workplan Approved
Event date:	03/22/2005
Event:	Corrective Measures Design Approved
Event date:	03/22/2005
Event:	Date For Remedy Selection (CM Imposed)
Event date:	03/22/2005
Event:	CMS Approved
Event date:	03/22/2005
Event:	RFI Workplan Approved
Event date:	03/22/2005
Event:	RFI Imposition
Event date:	03/22/2005
Event:	CMS Approved
Event date:	12/05/2005
Event:	CA506
Event date:	12/05/2005
Event:	RFI Supplemental Implementation Begun
Event date:	12/14/2005
Event:	RFI Approved
Event date:	09/21/2006
Event:	CA831OM
Event date:	09/21/2006
Event:	CA550RC
Event date:	09/21/2006
Event:	RFI Report Received



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Event date: 10/06/2006  
Event: RFI Approved

Event date: 10/06/2006  
Event: CA834OM

Event date: 11/15/2007  
Event: CA831OM

Event date: 11/19/2007  
Event: CA834OM

Event date: 04/29/2008  
Event: CA831IM

Event date: 05/09/2008  
Event: CA834IM

Facility Has Received Notices of Violations:

Regulation violated: FR - 40 CFR 268  
Area of violation: LDR - General  
Date violation determined: 03/02/1993  
Date achieved compliance: 11/03/1994  
Violation lead agency: EPA  
Enforcement action: INITIAL 3008(A) COMPLIANCE  
Enforcement action date: 09/29/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: EPA  
Proposed penalty amount: 167850  
Final penalty amount: Not reported  
Paid penalty amount: Not reported

Regulation violated: FR - 40 CFR 268  
Area of violation: LDR - General  
Date violation determined: 03/02/1993  
Date achieved compliance: 11/03/1994  
Violation lead agency: EPA  
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER  
Enforcement action date: 11/03/1994  
Enf. disposition status: Not reported  
Enf. disp. status date: Not reported  
Enforcement lead agency: EPA  
Proposed penalty amount: Not reported  
Final penalty amount: 48925  
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 11/19/2007  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 02/05/2007  
Evaluation: FOCUSED COMPLIANCE INSPECTION

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 10/06/2006  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 12/14/2005  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/22/2005  
Evaluation: FOCUSED COMPLIANCE INSPECTION  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 12/16/1998  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

Evaluation date: 03/02/1993  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: LDR - General  
Date achieved compliance: 11/03/1994  
Evaluation lead agency: EPA

Evaluation date: 03/20/1986  
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE  
Area of violation: Not reported  
Date achieved compliance: Not reported  
Evaluation lead agency: State

**HAZNET:**

Gepaid: COD007058167  
Contact: Not reported  
Telephone: 0000000000  
Facility Addr2: Not reported  
Mailing Name: Not reported  
Mailing Address: 11200 EAST 45TH AVENUE  
Mailing City,St,Zip: DENVER, CO 802390000  
Gen County: 99  
TSD EPA ID: CAD008302903  
TSD County: Los Angeles  
Waste Category: Adhesives  
Disposal Method: Recycler  
Tons: 11.6899  
Facility County: 99

Gepaid: COD007058167  
Contact: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

Telephone: 0000000000  
Facility Addr2: Not reported  
Mailing Name: Not reported  
Mailing Address: 11200 EAST 45TH AVENUE  
Mailing City,St,Zip: DENVER, CO 802390000  
Gen County: 99  
TSD EPA ID: CAD008302903  
TSD County: Los Angeles  
Waste Category: Waste oil and mixed oil  
Disposal Method: Recycler  
Tons: .7890  
Facility County: 99

Gepaid: COD007058167  
Contact: Not reported  
Telephone: 0000000000  
Facility Addr2: Not reported  
Mailing Name: Not reported  
Mailing Address: 11200 EAST 45TH AVENUE  
Mailing City,St,Zip: DENVER, CO 802390000  
Gen County: 99  
TSD EPA ID: CAD088504881  
TSD County: Orange  
Waste Category: Not reported  
Disposal Method: Recycler  
Tons: 1.3224  
Facility County: 99

Gepaid: COD007058167  
Contact: Not reported  
Telephone: 0000000000  
Facility Addr2: Not reported  
Mailing Name: Not reported  
Mailing Address: 11200 EAST 45TH AVENUE  
Mailing City,St,Zip: DENVER, CO 802390000  
Gen County: 99  
TSD EPA ID: NVD980895338  
TSD County: 99  
Waste Category: Not reported  
Disposal Method: Not reported  
Tons: 18.7650  
Facility County: 99

Gepaid: COD007058167  
Contact: Not reported  
Telephone: 0000000000  
Facility Addr2: Not reported  
Mailing Name: Not reported  
Mailing Address: 11200 EAST 45TH AVENUE  
Mailing City,St,Zip: DENVER, CO 802390000  
Gen County: 99  
TSD EPA ID: NVD980895338  
TSD County: 99  
Waste Category: Not reported  
Disposal Method: Treatment, Tank  
Tons: 37.5300  
Facility County: 99

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**SAMSONITE CORPORATION (Continued)**

**1000385298**

[Click this hyperlink](#) while viewing on your computer to access  
5 additional CA\_HAZNET: record(s) in the EDR Site Report.

## ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
AURORA	1003073250	AFSPC-BUCKLEY EAST 6TH AVE SITE	BUCKLEY EAST 6TH AVE.	80011	CERCLIS, FINDS
AURORA	2006821365	CHAMBERS & SMITH ROADS	CHAMBERS & SMITH ROADS		ERNS
AURORA	96478130	CHERRY CREEK DAM & PARKER RD	CHERRY CREEK DAM & PARKER RD		ERNS
AURORA	91478130	CHERRY CREEK DAM & PARKER RD	CHERRY CREEK DAM & PARKER RD		ERNS
AURORA	91207348	CHERRY CREEK DAM PARKER RD	CHERRY CREEK DAM PARKER RD		ERNS
AURORA	90177131	FLT LINE ADJACENT TO BLD 909/BUCKL	FLT LINE ADJACENT TO BLD 909/B		ERNS
AURORA	96482612	GUN CLUB RD.	GUN CLUB RD.		ERNS
AURORA	89482612	GUN CLUB RD., NEAR GUN CLUB & HAMP	GUN CLUB RD., NEAR GUN CLUB &		ERNS
AURORA	S101840587		3241 S HAVANA ST		SWF/LF
AURORA	92282885	1 MILE EAST OF GUNCLUB RD ON SMITH	1 MILE EAST OF GUNCLUB RD ON S		ERNS
AURORA	89117696	ORCHID RD & BUCKLEY RD.	ORCHID RD & BUCKLEY RD.		ERNS
AURORA	984527930	PARKER RD AND ARAPAHOE ST	PARKER RD AND ARAPAHOE ST		ERNS
AURORA	99632649	PARKER RD. JUST NORTH OF QUINCY	PARKER RD. JUST NORTH OF QUINC		ERNS
AURORA	89482617	PROPERTY FOR SALE THAT IS EAST OF	PROPERTY FOR SALE THAT IS EAST		ERNS
AURORA	96482610	ON QUINCY RD. ON N. SIDE (TRAVELIN	ON QUINCY RD. ON N. SIDE (TRAV		ERNS
AURORA	89482610	ON QUINCY RD. ON N. SIDE (TRAVELIN	ON QUINCY RD. ON N. SIDE (TRAV		ERNS
AURORA	89117616	ON QUINCY RD. ON N. SIDE (TRAVELIN	ON QUINCY RD. ON N. SIDE (TRAV		ERNS
AURORA	2007446440	SMITH RD	SMITH RD		HMIRS
AURORA	2005706776	SMITH RD	SMITH RD		HMIRS
AURORA	2005708423	15959 SMITH RAD	15959 SMITH RAD		HMIRS
AURORA	2005706384	SMITH RD	SMITH RD		HMIRS
AURORA	94379032	WATKINS STATION .5 MI EAST FROM SM	WATKINS STATION .5 MI EAST FRO		ERNS
DENVER	S105567539	EVMARS INC	6101 E 37TH AVE	80207	LUST
DENVER	S105143660	STAPLETON BULK FUEL FARM	8600 E 39TH AVE	80207	LUST
DENVER	S105567803	CONTINENTAL FUEL FARM	CAL 21 - 22 - 23 SMITH RD	80207	LUST
DENVER	S107470641	STAPLETON BRANIFF FUEL FARM	GATE 121 SMITH RD STAPLETON IN	80207	LUST
DENVER	S107470642	STAPLETON OGDEN UST SITES	GATE 121 SMITH RD STAPLETON IN	80207	LUST
DENVER	1007690606	HOLLY SQUARE	NE OF HUDSON & 33RD	80207	FINDS, VCP
DENVER	S107470670	CONTINENTAL AIRLINES CAL A	N SIDE OF SMITH RD FUEL FARM S	80207	LUST
DENVER	U003517907	TWA AUTOMOTIVE SHOP	7950 SMITH RD STAPLETON INT'L	80207	UST
DENVER	U003240548	CCOD DENVER PARKS MONTBELLO NURSER	10460 E SMITH RD	80239	UST, LUST TRUST
DENVER	1003877452	OLD DENVER CITY DUMP	SMITH ROAD AND HAVANA	80207	CERC-NFRAP
DENVER	S105684564	UNITED HANGAR 10 HYDRANT SYSTEM	SMITH RD HANGAR 10 STAPLETON I	80207	LUST
DENVER	S107470593	TWA AUTOMOTIVE SHOP	7950 SMITH RD STAPLETON INTERN	80207	LUST
DENVER	S107470688	STAPLETON OLD VEHICLE MAINTENANCE	SMITH RD STAPLETON INTERNATIONAL	80207	LUST
DENVER	S107554963	CCOD MONTBELLO NURSERY	10460 E SMITH RD	80239	LUST
DENVER	S106107639	VEHICLE MAINTENANCE FACILITY	STAPLETON INTERNATIONAL AIRPOR	80207	LUST
DENVER	S106107646	DELTA AIRLINES FUEL FARM	STAPLETON INTERNATIONAL AIRPOR	80207	LUST
DENVER	S106107647	UNITED SATELLITE FUEL FARM OR CONS	STAPLETON INTERNATIONAL AIRPOR	80207	LUST
DENVER	S104298642	FAA DENVER RTR	STAPLETON AIRPORT	80010	LUST, CO ERNS

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

## STANDARD ENVIRONMENTAL RECORDS

### ***Federal NPL site list***

#### **NPL: National Priority List**

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 09/10/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

#### **NPL Site Boundaries**

##### **Sources:**

EPA's Environmental Photographic Interpretation Center (EPIC)  
Telephone: 202-564-7333

EPA Region 1  
Telephone 617-918-1143

EPA Region 6  
Telephone: 214-655-6659

EPA Region 3  
Telephone 215-814-5418

EPA Region 7  
Telephone: 913-551-7247

EPA Region 4  
Telephone 404-562-8033

EPA Region 8  
Telephone: 303-312-6774

EPA Region 5  
Telephone 312-886-6686

EPA Region 9  
Telephone: 415-947-4246

EPA Region 10  
Telephone 206-553-8665

#### **Proposed NPL: Proposed National Priority List Sites**

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/23/2009	Source: EPA
Date Data Arrived at EDR: 04/28/2009	Telephone: N/A
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 09/10/2009
Number of Days to Update: 21	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

#### **NPL LIENS: Federal Superfund Liens**

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/17/2009
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: No Update Planned

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## ***Federal Delisted NPL site list***

### DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 02/02/2009	Source: EPA
Date Data Arrived at EDR: 02/12/2009	Telephone: N/A
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 09/10/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

## ***Federal CERCLIS list***

### CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/09/2009	Source: EPA
Date Data Arrived at EDR: 01/30/2009	Telephone: 703-412-9810
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 09/10/2009
Number of Days to Update: 101	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Quarterly

## ***Federal CERCLIS NFRAP site List***

### CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 12/03/2007	Source: EPA
Date Data Arrived at EDR: 12/06/2007	Telephone: 703-412-9810
Date Made Active in Reports: 02/20/2008	Last EDR Contact: 09/09/2009
Number of Days to Update: 76	Next Scheduled EDR Contact: 12/14/2009
	Data Release Frequency: Quarterly

## ***Federal RCRA CORRACTS facilities list***

### CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/25/2009	Source: EPA
Date Data Arrived at EDR: 04/02/2009	Telephone: 800-424-9346
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/31/2009
Number of Days to Update: 39	Next Scheduled EDR Contact: 11/30/2009
	Data Release Frequency: Quarterly

## ***Federal RCRA non-CORRACTS TSD facilities list***

### RCRA-TSDF: RCRA - Transporters, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 303-312-6149  
Last EDR Contact: 09/02/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Quarterly

### ***Federal RCRA generators list***

#### **RCRA-LQG: RCRA - Large Quantity Generators**

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 303-312-6149  
Last EDR Contact: 09/02/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Quarterly

#### **RCRA-SQG: RCRA - Small Quantity Generators**

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 303-312-6149  
Last EDR Contact: 09/02/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Quarterly

#### **RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators**

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 303-312-6149  
Last EDR Contact: 09/02/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Varies

### ***Federal institutional controls / engineering controls registries***

#### **US ENG CONTROLS: Engineering Controls Sites List**

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/22/2009  
Date Made Active in Reports: 05/05/2009  
Number of Days to Update: 13

Source: Environmental Protection Agency  
Telephone: 703-603-0695  
Last EDR Contact: 06/29/2009  
Next Scheduled EDR Contact: 09/28/2009  
Data Release Frequency: Varies



## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/22/2009  
Date Made Active in Reports: 05/05/2009  
Number of Days to Update: 13

Source: Environmental Protection Agency  
Telephone: 703-603-0695  
Last EDR Contact: 06/29/2009  
Next Scheduled EDR Contact: 09/28/2009  
Data Release Frequency: Varies

### ***Federal ERNS list***

#### ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2008  
Date Data Arrived at EDR: 01/30/2009  
Date Made Active in Reports: 05/19/2009  
Number of Days to Update: 109

Source: National Response Center, United States Coast Guard  
Telephone: 202-267-2180  
Last EDR Contact: 08/26/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Annually

### ***State- and tribal - equivalent CERCLIS***

#### SHWS: This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: Department of Public Health & Environment  
Telephone: 303-692-3300  
Last EDR Contact: 06/15/2009  
Next Scheduled EDR Contact: 09/14/2009  
Data Release Frequency: N/A

### ***State and tribal landfill and/or solid waste disposal site lists***

#### SWF/LF: Solid Waste Sites & Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 04/30/2009  
Date Data Arrived at EDR: 06/11/2009  
Date Made Active in Reports: 07/02/2009  
Number of Days to Update: 21

Source: Department of Public Health & Environment  
Telephone: 303-692-3300  
Last EDR Contact: 08/28/2009  
Next Scheduled EDR Contact: 11/30/2009  
Data Release Frequency: Annually

### ***State and tribal leaking storage tank lists***

#### LUST: Leaking Underground Storage Tank List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 07/01/2009  
Date Data Arrived at EDR: 07/02/2009  
Date Made Active in Reports: 07/20/2009  
Number of Days to Update: 18

Source: Department of Labor and Employment, Oil Inspection Section  
Telephone: 303-318-8521  
Last EDR Contact: 07/02/2009  
Next Scheduled EDR Contact: 09/28/2009  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### TRUST: Lust Trust Sites

Reimbursement application package. The 1989 Colorado General Assembly established Colorado's Petroleum Storage Tank Fund. The Fund reimburses eligible applicants for allowable costs incurred in cleaning up petroleum contamination from underground and aboveground petroleum storage tanks, as well as for third-party liability expenses. Remediation of contamination caused by railroad or aircraft fuel is not eligible for reimbursement. The Fund satisfies federal Environmental Protection Agency financial assurance requirements. Monies in the Fund come from various sources, predominantly the state environmental surcharge imposed on all petroleum products except railroad or aircraft fuel.

Date of Government Version: 09/01/2009  
Date Data Arrived at EDR: 09/01/2009  
Date Made Active in Reports: 09/18/2009  
Number of Days to Update: 17

Source: Department of Labor and Employment, Oil Inspection Section  
Telephone: 303-318-8521  
Last EDR Contact: 08/31/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Varies

### LAST: Leaking Aboveground Storage Tank Listing

A listing of leaking aboveground storage tank sites.

Date of Government Version: 07/28/2009  
Date Data Arrived at EDR: 07/28/2009  
Date Made Active in Reports: 08/04/2009  
Number of Days to Update: 7

Source: Department of Labor & Employment  
Telephone: 303-318-8525  
Last EDR Contact: 07/27/2009  
Next Scheduled EDR Contact: 09/28/2009  
Data Release Frequency: Varies

### INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 06/01/2009  
Date Data Arrived at EDR: 06/03/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 14

Source: EPA Region 8  
Telephone: 303-312-6271  
Last EDR Contact: 08/17/2009  
Next Scheduled EDR Contact: 11/16/2009  
Data Release Frequency: Quarterly

### INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/20/2009  
Date Data Arrived at EDR: 05/20/2009  
Date Made Active in Reports: 05/29/2009  
Number of Days to Update: 9

Source: EPA Region 6  
Telephone: 214-665-6597  
Last EDR Contact: 08/17/2009  
Next Scheduled EDR Contact: 11/16/2009  
Data Release Frequency: Varies

### INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 02/19/2009  
Date Data Arrived at EDR: 02/19/2009  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 25

Source: EPA Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 08/17/2009  
Next Scheduled EDR Contact: 11/16/2009  
Data Release Frequency: Varies

### INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 06/04/2009  
Date Data Arrived at EDR: 06/05/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 12

Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 08/17/2009  
Next Scheduled EDR Contact: 11/16/2009  
Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 12/15/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2008	Telephone: 415-972-3372
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 90	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Quarterly

### INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/24/2009	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2009	Telephone: 404-562-8677
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 63	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Semi-Annually

### INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/24/2009	Source: EPA Region 7
Date Data Arrived at EDR: 05/20/2009	Telephone: 913-551-7003
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 08/21/2009
Number of Days to Update: 28	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Varies

### ***State and tribal registered storage tank lists***

#### UST: Underground Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 06/08/2009	Source: Department of Labor and Employment, Oil Inspection Section
Date Data Arrived at EDR: 06/10/2009	Telephone: 303-318-8521
Date Made Active in Reports: 06/22/2009	Last EDR Contact: 08/14/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

#### AST: Aboveground Tank List

Aboveground storage tank locations.

Date of Government Version: 06/08/2009	Source: Department of Labor and Employment, Oil Inspection Section
Date Data Arrived at EDR: 06/10/2009	Telephone: 303-318-8521
Date Made Active in Reports: 06/22/2009	Last EDR Contact: 08/14/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Semi-Annually

#### INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 06/01/2009	Source: EPA Region 8
Date Data Arrived at EDR: 06/03/2009	Telephone: 303-312-6137
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Quarterly

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 12/15/2008	Source: EPA Region 9
Date Data Arrived at EDR: 12/16/2008	Telephone: 415-972-3368
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 90	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Quarterly

### INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 02/24/2009	Source: EPA Region 4
Date Data Arrived at EDR: 03/03/2009	Telephone: 404-562-9424
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 63	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Semi-Annually

### INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 02/19/2009	Source: EPA, Region 1
Date Data Arrived at EDR: 02/19/2009	Telephone: 617-918-1313
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Varies

### INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 04/01/2008	Source: EPA Region 7
Date Data Arrived at EDR: 12/30/2008	Telephone: 913-551-7003
Date Made Active in Reports: 03/16/2009	Last EDR Contact: 08/21/2009
Number of Days to Update: 76	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Varies

### INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 06/04/2009	Source: EPA Region 10
Date Data Arrived at EDR: 06/05/2009	Telephone: 206-553-2857
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Quarterly

### INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 09/08/2008	Source: EPA Region 5
Date Data Arrived at EDR: 09/19/2008	Telephone: 312-886-6136
Date Made Active in Reports: 10/16/2008	Last EDR Contact: 08/17/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/20/2009

Date Data Arrived at EDR: 05/20/2009

Date Made Active in Reports: 05/29/2009

Number of Days to Update: 9

Source: EPA Region 6

Telephone: 214-665-7591

Last EDR Contact: 08/17/2009

Next Scheduled EDR Contact: 11/16/2009

Data Release Frequency: Semi-Annually

### ***State and tribal voluntary cleanup sites***

#### VCP: Voluntary Cleanup & Redevelopment Act Application Tracking Report

The Voluntary Cleanup and Redevelopment Act is intended to permit and encourage voluntary cleanups by providing a method to determine clean-up responsibilities in planning the reuse of property. The VCRA was intended for sites which were not covered by existing regulatory programs.

Date of Government Version: 04/01/2008

Date Data Arrived at EDR: 04/23/2008

Date Made Active in Reports: 05/16/2008

Number of Days to Update: 23

Source: Department of Public Health and Environmental

Telephone: 303-692-3331

Last EDR Contact: 05/07/2009

Next Scheduled EDR Contact: 08/03/2009

Data Release Frequency: Semi-Annually

#### INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008

Date Data Arrived at EDR: 04/22/2008

Date Made Active in Reports: 05/19/2008

Number of Days to Update: 27

Source: EPA, Region 7

Telephone: 913-551-7365

Last EDR Contact: 04/20/2009

Next Scheduled EDR Contact: 07/20/2009

Data Release Frequency: Varies

#### INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 04/02/2008

Date Data Arrived at EDR: 04/22/2008

Date Made Active in Reports: 05/19/2008

Number of Days to Update: 27

Source: EPA, Region 1

Telephone: 617-918-1102

Last EDR Contact: 07/20/2009

Next Scheduled EDR Contact: 10/19/2009

Data Release Frequency: Varies

### **ADDITIONAL ENVIRONMENTAL RECORDS**

#### ***Local Brownfield lists***

US BROWNFIELDS: A Listing of Brownfields Sites

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 10/01/2008	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/14/2008	Telephone: 202-566-2777
Date Made Active in Reports: 12/23/2008	Last EDR Contact: 09/11/2009
Number of Days to Update: 39	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Semi-Annually

### **Local Lists of Landfill / Solid Waste Disposal Sites**

#### **DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations**

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 03/25/2008	Source: EPA, Region 9
Date Data Arrived at EDR: 04/17/2008	Telephone: 415-972-3336
Date Made Active in Reports: 05/15/2008	Last EDR Contact: 09/14/2009
Number of Days to Update: 28	Next Scheduled EDR Contact: 12/21/2009
	Data Release Frequency: Varies

#### **ODI: Open Dump Inventory**

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

#### **HISTORICAL LANDFILL: Historical Landfill List Abandoned/Inactive Landfills.**

Date of Government Version: 01/31/1993	Source: Department of Public Health & Environment
Date Data Arrived at EDR: 04/24/1994	Telephone: 303-692-3300
Date Made Active in Reports: 05/30/1994	Last EDR Contact: 09/05/1996
Number of Days to Update: 36	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

#### **INDIAN ODI: Report on the Status of Open Dumps on Indian Lands**

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 08/26/2009
Number of Days to Update: 52	Next Scheduled EDR Contact: 11/23/2009
	Data Release Frequency: Varies

### **Local Lists of Hazardous waste / Contaminated Sites**

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 07/01/2008	Source: Drug Enforcement Administration
Date Data Arrived at EDR: 10/31/2008	Telephone: 202-307-1000
Date Made Active in Reports: 12/23/2008	Last EDR Contact: 03/26/2009
Number of Days to Update: 53	Next Scheduled EDR Contact: 06/22/2009
	Data Release Frequency: Quarterly

### CDL: Meth Lab Locations

Meth lab locations that were reported to the Department of Public Health & Environment.

Date of Government Version: 08/20/2007	Source: Department of Public Health and Environment
Date Data Arrived at EDR: 08/22/2007	Telephone: 303-692-3023
Date Made Active in Reports: 09/18/2007	Last EDR Contact: 07/27/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

### US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/01/2007	Source: Drug Enforcement Administration
Date Data Arrived at EDR: 11/19/2008	Telephone: 202-307-1000
Date Made Active in Reports: 03/30/2009	Last EDR Contact: 03/23/2009
Number of Days to Update: 131	Next Scheduled EDR Contact: 06/22/2009
	Data Release Frequency: No Update Planned

### Local Land Records

#### LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/29/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 06/03/2009	Telephone: 202-564-6023
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 08/17/2009
Number of Days to Update: 14	Next Scheduled EDR Contact: 11/16/2009
	Data Release Frequency: Varies

#### LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005	Source: Department of the Navy
Date Data Arrived at EDR: 12/11/2006	Telephone: 843-820-7326
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 09/08/2009
Number of Days to Update: 31	Next Scheduled EDR Contact: 12/07/2009
	Data Release Frequency: Varies

### Records of Emergency Release Reports

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 03/31/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/29/2009  
Number of Days to Update: 43

Source: U.S. Department of Transportation  
Telephone: 202-366-4555  
Last EDR Contact: 09/11/2009  
Next Scheduled EDR Contact: 10/12/2009  
Data Release Frequency: Annually

### CO ERNS: Spills Database

State reported spills.

Date of Government Version: 07/26/2009  
Date Data Arrived at EDR: 07/27/2009  
Date Made Active in Reports: 08/04/2009  
Number of Days to Update: 8

Source: Department of Public Health and Environmental  
Telephone: 303-692-2000  
Last EDR Contact: 07/27/2009  
Next Scheduled EDR Contact: 10/26/2009  
Data Release Frequency: Quarterly

### **Other Ascertainable Records**

#### RCRA-NonGen: RCRA - Non Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 11/12/2008  
Date Data Arrived at EDR: 11/18/2008  
Date Made Active in Reports: 03/16/2009  
Number of Days to Update: 118

Source: Environmental Protection Agency  
Telephone: 303-312-6149  
Last EDR Contact: 09/02/2009  
Next Scheduled EDR Contact: 10/19/2009  
Data Release Frequency: Varies

#### DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 05/14/2008  
Date Data Arrived at EDR: 05/28/2008  
Date Made Active in Reports: 08/08/2008  
Number of Days to Update: 72

Source: Department of Transportation, Office of Pipeline Safety  
Telephone: 202-366-4595  
Last EDR Contact: 08/27/2009  
Next Scheduled EDR Contact: 11/23/2009  
Data Release Frequency: Varies

#### DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 11/10/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 62

Source: USGS  
Telephone: 703-692-8801  
Last EDR Contact: 05/08/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Semi-Annually

#### FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 09/05/2008  
Date Made Active in Reports: 09/23/2008  
Number of Days to Update: 18

Source: U.S. Army Corps of Engineers  
Telephone: 202-528-4285  
Last EDR Contact: 07/01/2009  
Next Scheduled EDR Contact: 09/28/2009  
Data Release Frequency: Varies



## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 01/27/2009	Source: Department of Justice, Consent Decree Library
Date Data Arrived at EDR: 04/23/2009	Telephone: Varies
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 07/20/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 10/19/2009
	Data Release Frequency: Varies

### ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/23/2009	Source: EPA
Date Data Arrived at EDR: 04/28/2009	Telephone: 703-416-0223
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 09/10/2009
Number of Days to Update: 21	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Annually

### UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 01/05/2009	Source: Department of Energy
Date Data Arrived at EDR: 05/07/2009	Telephone: 505-845-0011
Date Made Active in Reports: 05/08/2009	Last EDR Contact: 09/14/2009
Number of Days to Update: 1	Next Scheduled EDR Contact: 12/14/2009
	Data Release Frequency: Varies

### MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/19/2009	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 03/24/2009	Telephone: 303-231-5959
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 09/18/2009
Number of Days to Update: 42	Next Scheduled EDR Contact: 12/21/2009
	Data Release Frequency: Semi-Annually

### TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2007	Source: EPA
Date Data Arrived at EDR: 04/09/2009	Telephone: 202-566-0250
Date Made Active in Reports: 06/17/2009	Last EDR Contact: 09/14/2009
Number of Days to Update: 69	Next Scheduled EDR Contact: 12/14/2009
	Data Release Frequency: Annually

### TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2002	Source: EPA
Date Data Arrived at EDR: 04/14/2006	Telephone: 202-260-5521
Date Made Active in Reports: 05/30/2006	Last EDR Contact: 07/14/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Every 4 Years

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances  
Telephone: 202-566-1667  
Last EDR Contact: 09/10/2009  
Next Scheduled EDR Contact: 12/14/2009  
Data Release Frequency: Quarterly

### FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009  
Date Data Arrived at EDR: 04/16/2009  
Date Made Active in Reports: 05/11/2009  
Number of Days to Update: 25

Source: EPA  
Telephone: 202-566-1667  
Last EDR Contact: 09/10/2009  
Next Scheduled EDR Contact: 12/14/2009  
Data Release Frequency: Quarterly

### HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2007  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2008  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

### SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2006  
Date Data Arrived at EDR: 03/14/2008  
Date Made Active in Reports: 04/18/2008  
Number of Days to Update: 35

Source: EPA  
Telephone: 202-564-4203  
Last EDR Contact: 07/14/2009  
Next Scheduled EDR Contact: 10/12/2009  
Data Release Frequency: Annually

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 03/20/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/20/2009	Telephone: 202-564-5088
Date Made Active in Reports: 05/05/2009	Last EDR Contact: 07/13/2009
Number of Days to Update: 46	Next Scheduled EDR Contact: 10/12/2009
	Data Release Frequency: Quarterly

### PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 02/26/2009	Source: EPA
Date Data Arrived at EDR: 05/20/2009	Telephone: 202-566-0500
Date Made Active in Reports: 05/29/2009	Last EDR Contact: 08/05/2009
Number of Days to Update: 9	Next Scheduled EDR Contact: 11/02/2009
	Data Release Frequency: Annually

### MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/02/2009	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 04/24/2009	Telephone: 301-415-7169
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 25	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

### RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 04/28/2009	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/29/2009	Telephone: 202-343-9775
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 07/28/2009
Number of Days to Update: 12	Next Scheduled EDR Contact: 10/26/2009
	Data Release Frequency: Quarterly

### FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/28/2009	Source: EPA
Date Data Arrived at EDR: 05/01/2009	Telephone: (303) 312-6312
Date Made Active in Reports: 05/19/2009	Last EDR Contact: 06/29/2009
Number of Days to Update: 18	Next Scheduled EDR Contact: 09/28/2009
	Data Release Frequency: Quarterly

### RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/17/1995  
Date Data Arrived at EDR: 07/03/1995  
Date Made Active in Reports: 08/07/1995  
Number of Days to Update: 35

Source: EPA  
Telephone: 202-564-4104  
Last EDR Contact: 06/02/2008  
Next Scheduled EDR Contact: 09/01/2008  
Data Release Frequency: No Update Planned

### BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2007  
Date Data Arrived at EDR: 02/19/2009  
Date Made Active in Reports: 05/22/2009  
Number of Days to Update: 92

Source: EPA/NTIS  
Telephone: 800-424-9346  
Last EDR Contact: 09/09/2009  
Next Scheduled EDR Contact: 12/07/2009  
Data Release Frequency: Biennially

### METHANE SITE: Methane Site Investigations - Jefferson County 1980

The objectives of the study are to define as closely as possible the boundaries of methane producing solid waste landfills.

Date of Government Version: 12/31/1980  
Date Data Arrived at EDR: 02/13/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 50

Source: Jefferson County Health Department  
Telephone: 303-239-7175  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### METHANE INVESTIGATION: Methane Gas & Swamp Findings

The primary objective of this study was to assess methane gas related hazards at selected landfill sites in Colorado. These sites were selected by the Colorado Department of Health following evaluation of responses received from County and Municipal agencies about completed and existing landfills within their jurisdiction.

Date of Government Version: 03/15/1979  
Date Data Arrived at EDR: 02/13/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 50

Source: Department of Health  
Telephone: 303-640-3335  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### DRYCLEANERS: Drycleaner Facilities

A listing of drycleaning facilities.

Date of Government Version: 07/15/2009  
Date Data Arrived at EDR: 07/16/2009  
Date Made Active in Reports: 08/04/2009  
Number of Days to Update: 19

Source: Department of Public Health & Environment  
Telephone: 303-692-3213  
Last EDR Contact: 07/13/2009  
Next Scheduled EDR Contact: 10/12/2009  
Data Release Frequency: Varies

### NPDES: Permitted Facility Listing

A listing of permitted facilities from the Water Quality Control Division.

Date of Government Version: 09/09/2009  
Date Data Arrived at EDR: 09/10/2009  
Date Made Active in Reports: 09/18/2009  
Number of Days to Update: 8

Source: Department of Public Health & Environment  
Telephone: 303-692-3611  
Last EDR Contact: 09/08/2009  
Next Scheduled EDR Contact: 11/23/2009  
Data Release Frequency: Varies

### AIRS: Permitted Facility & Emissions Listing

A listing of Air Pollution Control Division permits and emissions data.

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/15/2009  
Date Data Arrived at EDR: 07/16/2009  
Date Made Active in Reports: 08/04/2009  
Number of Days to Update: 19

Source: Department of Public Health & Environment  
Telephone: 303-692-3213  
Last EDR Contact: 07/13/2009  
Next Scheduled EDR Contact: 10/12/2009  
Data Release Frequency: Varies

### UMTRA: Uranium Mill Tailings Sites

There were nine uranium mill tailings sites in Colorado designated for cleanup under the federal Uranium Mill Tailings Radiation Control Act. These nine sites, known commonly as UMTRA sites, were remediated jointly by the State of Colorado and the U.S. Department of Energy during the late 1980's and early 1990's. Mill tailings were removed from 8 of the mill sites and relocated in engineered disposal cells. A disposal cell is designed to encapsulate the material, reduce radon emanation, and prevent the movement of water through the material. At one site, Maybell, CO, the tailings were stabilized in-place at the mill site. After remediation of the tailings was completed, the State and DOE began to investigate the residual impacts to groundwater at the mill sites. The groundwater phase of the UMTRA program is on-going.

Date of Government Version: 11/23/2004  
Date Data Arrived at EDR: 03/21/2007  
Date Made Active in Reports: 05/02/2007  
Number of Days to Update: 42

Source: Department of Public Health & Environment  
Telephone: 970-248-7164  
Last EDR Contact: 09/14/2009  
Next Scheduled EDR Contact: 12/14/2009  
Data Release Frequency: Varies

### ASBESTOS: Asbestos Abatement & Demolition Projects

Asbestos abatement and demolition projects by the contractor.

Date of Government Version: 08/31/2009  
Date Data Arrived at EDR: 09/01/2009  
Date Made Active in Reports: 09/18/2009  
Number of Days to Update: 17

Source: Department of Public Health & Environment  
Telephone: 303-692-3100  
Last EDR Contact: 08/31/2009  
Next Scheduled EDR Contact: 11/30/2009  
Data Release Frequency: Semi-Annually

### INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005  
Date Data Arrived at EDR: 12/08/2006  
Date Made Active in Reports: 01/11/2007  
Number of Days to Update: 34

Source: USGS  
Telephone: 202-208-3710  
Last EDR Contact: 05/08/2009  
Next Scheduled EDR Contact: 08/03/2009  
Data Release Frequency: Semi-Annually

### SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 04/13/2009  
Date Data Arrived at EDR: 04/14/2009  
Date Made Active in Reports: 06/17/2009  
Number of Days to Update: 64

Source: Environmental Protection Agency  
Telephone: 615-532-8599  
Last EDR Contact: 09/08/2009  
Next Scheduled EDR Contact: 11/09/2009  
Data Release Frequency: Varies

### PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 01/01/2008  
Date Data Arrived at EDR: 02/18/2009  
Date Made Active in Reports: 05/29/2009  
Number of Days to Update: 100

Source: Environmental Protection Agency  
Telephone: 202-566-0517  
Last EDR Contact: 08/21/2009  
Next Scheduled EDR Contact: 11/16/2009  
Data Release Frequency: Varies

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005

Date Data Arrived at EDR: 02/06/2006

Date Made Active in Reports: 01/11/2007

Number of Days to Update: 339

Source: U.S. Geological Survey

Telephone: 888-275-8747

Last EDR Contact: 05/08/2009

Next Scheduled EDR Contact: 08/03/2009

Data Release Frequency: N/A

### EDR PROPRIETARY RECORDS

#### *EDR Proprietary Records*

##### Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A

Date Data Arrived at EDR: N/A

Date Made Active in Reports: N/A

Number of Days to Update: N/A

Source: EDR, Inc.

Telephone: N/A

Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

##### EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

Date of Government Version: N/A

Date Data Arrived at EDR: N/A

Date Made Active in Reports: N/A

Number of Days to Update: N/A

Source: EDR, Inc.

Telephone: N/A

Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: Varies

##### EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

Date of Government Version: N/A

Date Data Arrived at EDR: N/A

Date Made Active in Reports: N/A

Number of Days to Update: N/A

Source: EDR, Inc.

Telephone: N/A

Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## COUNTY RECORDS

### ADAMS COUNTY:

Summary Report on Methane Gas Hazards and Surveys Conducted on Domestic and Demolition Landfills in Adams County  
As of May 8, 1978, all known landfills or dumping sites in the Adams County area have been surveyed.

Date of Government Version: 05/08/1978  
Date Data Arrived at EDR: 02/16/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 47

Source: Tri-County Health Department  
Telephone: 303-761-1340  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### ARAPAHOE COUNTY:

#### A Survey of Landfills in Arapahoe County

A survey of Arapahoe County was conducted from August through November, 1977, of all open and closed landfills and dumpsites in the county. Each of the sites found was classified as domestic or demolition.

Date of Government Version: 12/31/1978  
Date Data Arrived at EDR: 02/16/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 47

Source: Tri-County Health Department  
Telephone: 303-761-1340  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### BOULDER COUNTY:

#### Old Landfill Sites

Landfill sites in Boulder county.

Date of Government Version: 05/01/1986  
Date Data Arrived at EDR: 11/14/1995  
Date Made Active in Reports: 12/07/1995  
Number of Days to Update: 23

Source: Boulder County Health Department  
Telephone: 303-441-1182  
Last EDR Contact: 01/30/1998  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### DENVER COUNTY:

#### Landfills in Denver County

Landfill sites in the city and county of Denver.

Date of Government Version: 12/01/1994  
Date Data Arrived at EDR: 12/28/1994  
Date Made Active in Reports: 01/31/1995  
Number of Days to Update: 34

Source: City and County of Denver  
Telephone: 303-436-7300  
Last EDR Contact: 12/18/1994  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### DOUGLAS COUNTY:

#### Douglas County Landfill Key

Landfill sites in Douglas county.

Date of Government Version: 06/12/1991  
Date Data Arrived at EDR: 02/16/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 47

Source: Tri-County Health Department  
Telephone: 303-761-1340  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### PUEBLO COUNTY:

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### Designated Disposal & Landfill Sites

Only inert materials. Asphalt, cement, dirt & rock unless otherwise specified. These sites are no longer active.

Date of Government Version: 04/30/1990  
Date Data Arrived at EDR: 11/16/1995  
Date Made Active in Reports: 12/07/1995  
Number of Days to Update: 21

Source: Pueblo City-County Health Department  
Telephone: 719-583-4300  
Last EDR Contact: 11/13/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### TRI COUNTY:

#### Tri-County Area Solid Waste Facilities List (Adams, Arapahoe and Douglas Counties)

Closed Domestic Landfills in Adams County, Closed Domestic Landfills in Arapahoe County, Closed Demolition Landfills in Arapahoe County, Closed Domestic Landfills in Douglas County.

Date of Government Version: 10/15/1983  
Date Data Arrived at EDR: 02/16/1995  
Date Made Active in Reports: 04/04/1995  
Number of Days to Update: 47

Source: Tri-County Health Department  
Telephone: 303-761-1340  
Last EDR Contact: 01/27/1995  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

### WELD COUNTY:

#### Solid Waste Facilities in Weld County

Solid Waste Facilities in Weld County.

Date of Government Version: 03/01/2009  
Date Data Arrived at EDR: 03/17/2009  
Date Made Active in Reports: 04/30/2009  
Number of Days to Update: 44

Source: Weld County Department of Public Health  
Telephone: 970-304-6415  
Last EDR Contact: 08/31/2009  
Next Scheduled EDR Contact: 11/30/2009  
Data Release Frequency: No Update Planned

### OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

#### CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2006  
Date Data Arrived at EDR: 12/11/2008  
Date Made Active in Reports: 03/19/2009  
Number of Days to Update: 98

Source: Department of Environmental Protection  
Telephone: 860-424-3375  
Last EDR Contact: 09/09/2009  
Next Scheduled EDR Contact: 12/07/2009  
Data Release Frequency: Annually

#### NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 05/22/2009  
Date Data Arrived at EDR: 05/27/2009  
Date Made Active in Reports: 07/01/2009  
Number of Days to Update: 35

Source: Department of Environmental Conservation  
Telephone: 518-402-8651  
Last EDR Contact: 08/27/2009  
Next Scheduled EDR Contact: 11/23/2009  
Data Release Frequency: Annually



## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

### PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2007

Date Data Arrived at EDR: 09/11/2008

Date Made Active in Reports: 10/02/2008

Number of Days to Update: 21

Source: Department of Environmental Protection

Telephone: N/A

Last EDR Contact: 09/08/2009

Next Scheduled EDR Contact: 12/07/2009

Data Release Frequency: Annually

### WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2008

Date Data Arrived at EDR: 07/17/2009

Date Made Active in Reports: 08/10/2009

Number of Days to Update: 24

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 07/06/2009

Next Scheduled EDR Contact: 10/05/2009

Data Release Frequency: Annually

**Oil/Gas Pipelines:** This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

### Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: (800) 823-6277

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

**Sensitive Receptors:** There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

### AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

### Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

### Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

### Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

### Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

### Daycare Centers: Daycare Listing

Source: Department of Human Services

Telephone: 303-866-5958

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Riparian Vegetation Data

Source: Division of Wildlife

Telephone: 970-416-3360

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

### **STREET AND ADDRESS INFORMATION**

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## **GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE ADDENDUM**

### **TARGET PROPERTY ADDRESS**

11380 SMITH RD  
11380 SMITH RD  
AURORA, CO 80010

### **TARGET PROPERTY COORDINATES**

Latitude (North):	39.76690 - 39° 46' 0.8"
Longitude (West):	104.8556 - 104° 51' 20.2"
Universal Transverse Mercator:	Zone 13
UTM X (Meters):	512368.1
UTM Y (Meters):	4401686.5
Elevation:	5302 ft. above sea level

### **USGS TOPOGRAPHIC MAP**

Target Property Map:	39104-G7 MONTBELLO, CO
Most Recent Revision:	1994
West Map:	39104-G8 COMMERCE CITY, CO
Most Recent Revision:	1994

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

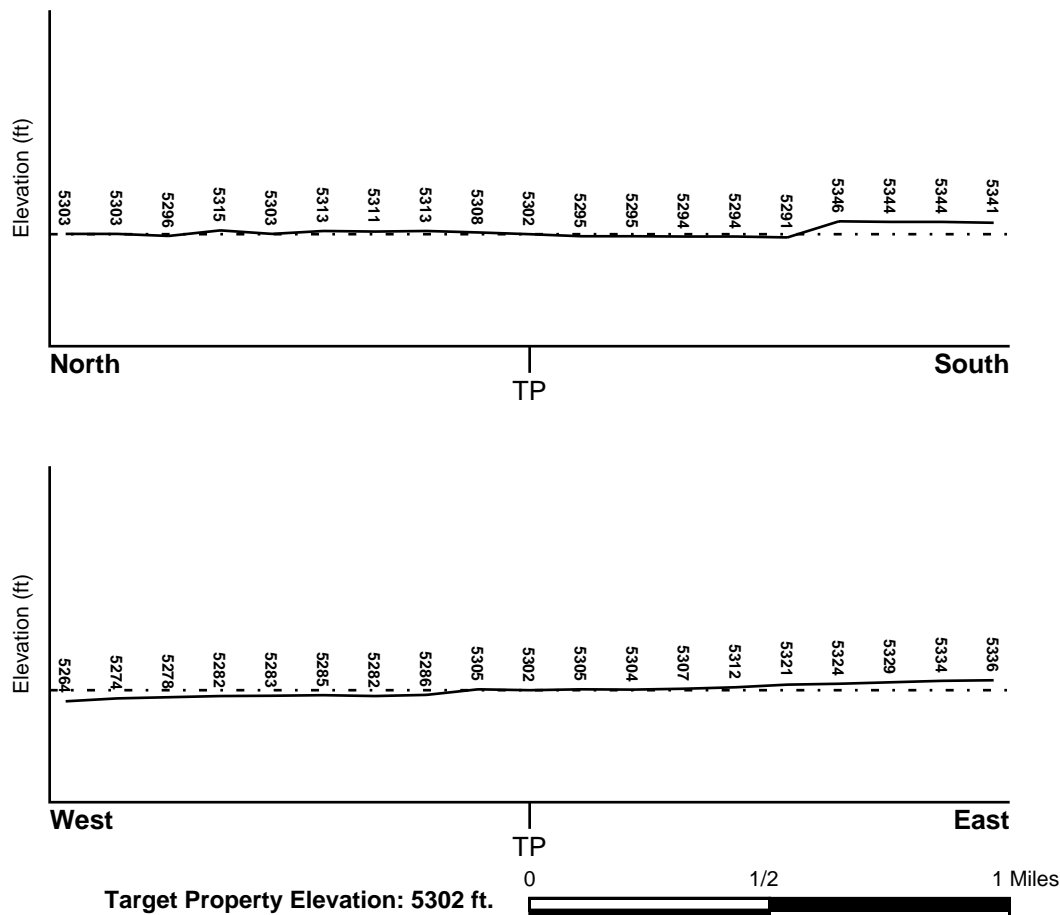
### TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

### TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SW

### SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

### FEMA FLOOD ZONE

<u>Target Property County</u>	<u>FEMA Flood</u>
ADAMS, CO	<u>Electronic Data</u>
	YES - refer to the Overview Map and Detail Map
Flood Plain Panel at Target Property:	0800020040E
Additional Panels in search area:	08001C0365G
	0800460006D
	0800460007C
	0800460012E

### NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic</u>
SABLE	<u>Data Coverage</u>
	YES - refer to the Overview Map and Detail Map

### HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

### AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION</u> <u>FROM TP</u>	<u>GENERAL DIRECTION</u> <u>GROUNDWATER FLOW</u>
49	1/4 - 1/2 Mile East	WNW
67	1/2 - 1 Mile SE	W
68	1/2 - 1 Mile West	NW
V137	1/2 - 1 Mile West	SE

For additional site information, refer to Physical Setting Source Map Findings.

## **GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY**

### **GROUNDWATER FLOW VELOCITY INFORMATION**

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

### **GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY**

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

#### **ROCK STRATIGRAPHIC UNIT**

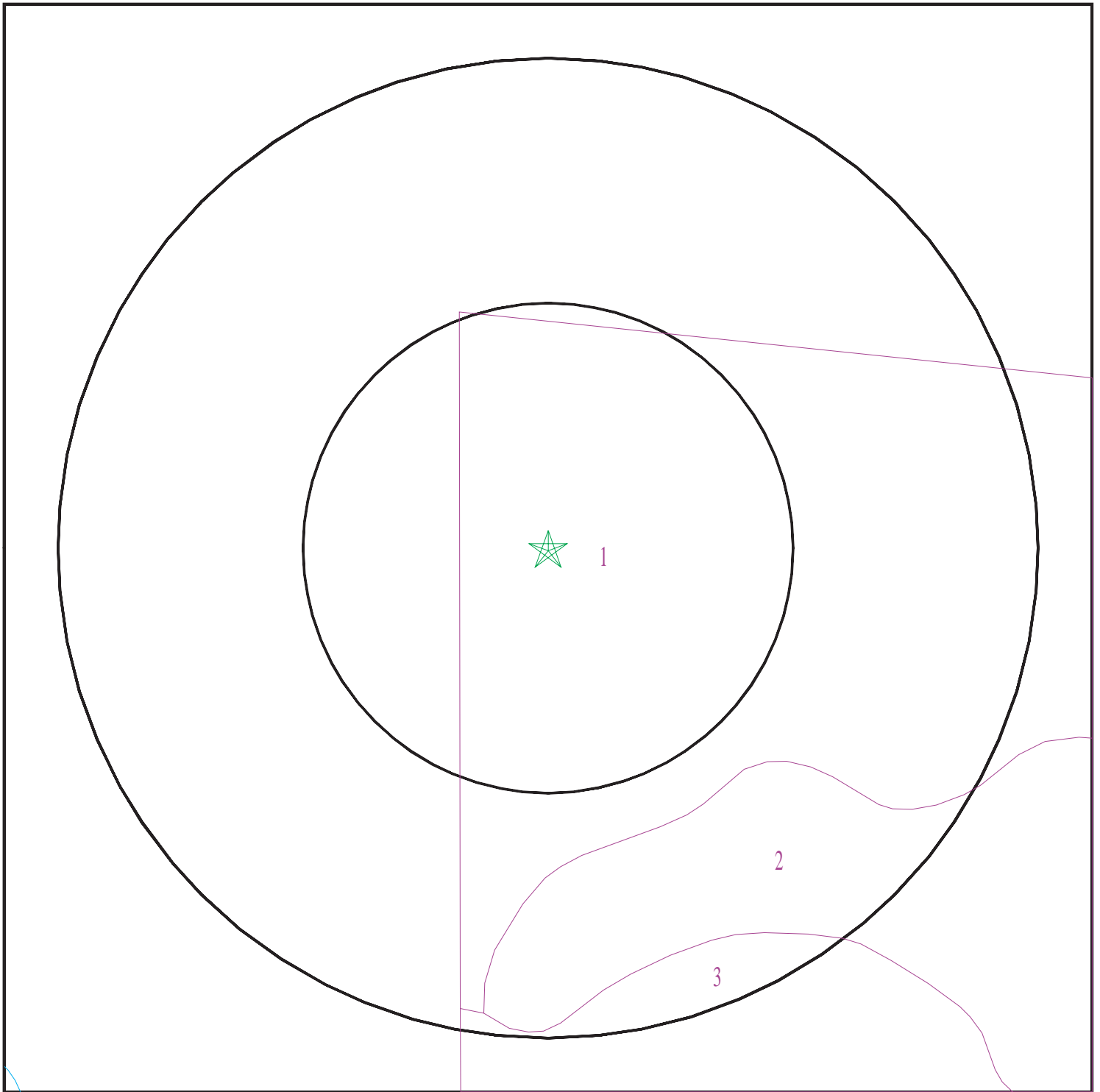
Era:	Mesozoic
System:	Cretaceous
Series:	Navarro Group
Code:	uK4 ( <i>decoded above as Era, System &amp; Series</i> )

#### **GEOLOGIC AGE IDENTIFICATION**

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

# SSURGO SOIL MAP - 2595303.2s



- ★ Target Property
- ∕ SSURGO Soil
- ∕ Water

0 1/16 1/8 1/4 Miles



SITE NAME: 11380 Smith Rd  
ADDRESS: 11380 Smith Rd  
Aurora CO 80010  
LAT/LONG: 39.7669 / 104.8556

CLIENT: Sundance Env. Consultants, Inc.  
CONTACT: Craig Dunning  
INQUIRY #: 2595303.2s  
DATE: September 18, 2009 11:28 am

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

#### Soil Map ID: 1

Soil Component Name: Truckton

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 141	Max: 7.3 Min: 6.1
2	9 inches	20 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 141	Max: 7.3 Min: 6.1



## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	20 inches	31 inches	loamy sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 141	Max: 7.3 Min: 6.1
4	31 inches	59 inches	coarse sand	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 141	Max: 7.3 Min: 6.1

### Soil Map ID: 2

Soil Component Name: Loamy alluvial land

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.411	Max: 9 Min: 7.9
2	7 inches	59 inches	stratified loam to clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.411	Max: 9 Min: 7.9

### Soil Map ID: 3

Soil Component Name: Sandy alluvial land

Soil Surface Texture: sand

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to excessively drained sands and gravels.

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	5 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 141 Min: 42	Max: 8.4 Min: 7.4

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	5 inches	59 inches	stratified very gravelly sand to clay	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 141 Min: 42	Max: 8.4 Min: 7.4

### LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

### WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

### **FEDERAL USGS WELL INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
U136	USGS2956782	1/2 - 1 Mile SSW
U141	USGS2956779	1/2 - 1 Mile SSW

### **FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

### **STATE DATABASE WELL INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
1	CO3000000001105	0 - 1/8 Mile NNE

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
3	CO3000000038272	1/8 - 1/4 Mile WNW
A4	CO3000000050052	1/8 - 1/4 Mile SSE
A5	CO3000000050282	1/8 - 1/4 Mile SSE
B6	CO3000000052891	1/4 - 1/2 Mile SW
B7	CO3000000024500	1/4 - 1/2 Mile SW
8	CO3000000025319	1/4 - 1/2 Mile WSW
C9	CO3000000187001	1/4 - 1/2 Mile SSW
C10	CO3000000187005	1/4 - 1/2 Mile SSW
C11	CO3000000026046	1/4 - 1/2 Mile SSW
C12	CO3000000162154	1/4 - 1/2 Mile South
B13	CO3000000026047	1/4 - 1/2 Mile SW
D14	CO30000000443043	1/4 - 1/2 Mile South
D15	CO30000000443044	1/4 - 1/2 Mile South
D16	CO30000000443045	1/4 - 1/2 Mile South
E17	CO3000000016196	1/4 - 1/2 Mile East
E18	CO3000000028775	1/4 - 1/2 Mile East
E19	CO3000000033668	1/4 - 1/2 Mile East
C20	CO3000000187002	1/4 - 1/2 Mile SSW
C21	CO3000000187003	1/4 - 1/2 Mile SSW
F22	CO3000000174984	1/4 - 1/2 Mile SW
F23	CO3000000174983	1/4 - 1/2 Mile SW
D24	CO3000000026044	1/4 - 1/2 Mile South
G25	CO3000000174982	1/4 - 1/2 Mile SSW
G26	CO3000000026048	1/4 - 1/2 Mile SSW
F27	CO3000000026050	1/4 - 1/2 Mile WSW
D28	CO3000000162161	1/4 - 1/2 Mile SSW
C29	CO3000000026045	1/4 - 1/2 Mile SSW
F30	CO3000000174981	1/4 - 1/2 Mile WSW
D31	CO3000000162160	1/4 - 1/2 Mile South
C32	CO3000000162156	1/4 - 1/2 Mile SSW
G33	CO3000000186997	1/4 - 1/2 Mile SSW
G35	CO3000000162157	1/4 - 1/2 Mile SSW
D36	CO3000000162155	1/4 - 1/2 Mile South
D37	CO3000000162159	1/4 - 1/2 Mile SSW
G38	CO3000000026049	1/4 - 1/2 Mile SSW
H39	CO3000000187004	1/4 - 1/2 Mile South
H40	CO3000000162158	1/4 - 1/2 Mile South
H41	CO3000000187000	1/4 - 1/2 Mile South
H42	CO3000000174692	1/4 - 1/2 Mile South
I44	CO3000000046508	1/4 - 1/2 Mile NE
I45	CO3000000047582	1/4 - 1/2 Mile NE
I46	CO3000000048134	1/4 - 1/2 Mile NE
I47	CO3000000049125	1/4 - 1/2 Mile NE
I48	CO3000000051367	1/4 - 1/2 Mile NE
J50	CO3000000022087	1/4 - 1/2 Mile South
J51	CO3000000053361	1/4 - 1/2 Mile South
H52	CO3000000054354	1/4 - 1/2 Mile South
K53	CO3000000022088	1/4 - 1/2 Mile SSW
K54	CO3000000021802	1/4 - 1/2 Mile SSW
K55	CO3000000031802	1/4 - 1/2 Mile SSW
K56	CO3000000028423	1/4 - 1/2 Mile SSW
L57	CO3000000143548	1/4 - 1/2 Mile ENE

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
L58	CO3000000143547	1/2 - 1 Mile ENE
L59	CO3000000143549	1/2 - 1 Mile ENE
60	CO3000000036382	1/2 - 1 Mile NW
61	CO3000000174691	1/2 - 1 Mile WSW
M62	CO3000000016197	1/2 - 1 Mile East
M63	CO3000000015483	1/2 - 1 Mile East
M64	CO3000000018894	1/2 - 1 Mile East
M65	CO30000000309196	1/2 - 1 Mile East
M66	CO3000000020355	1/2 - 1 Mile East
69	CO3000000048005	1/2 - 1 Mile SW
N70	CO30000000308518	1/2 - 1 Mile ESE
N71	CO30000000308414	1/2 - 1 Mile ESE
N72	CO30000000295106	1/2 - 1 Mile ESE
N73	CO30000000309048	1/2 - 1 Mile ESE
N74	CO30000000311924	1/2 - 1 Mile ESE
N75	CO30000000311007	1/2 - 1 Mile ESE
N76	CO30000000309175	1/2 - 1 Mile ESE
O77	CO3000000018941	1/2 - 1 Mile SSE
O78	CO3000000020201	1/2 - 1 Mile SSE
79	CO3000000046405	1/2 - 1 Mile NNE
P80	CO3000000048133	1/2 - 1 Mile ENE
P81	CO30000000308830	1/2 - 1 Mile ENE
82	CO3000000025318	1/2 - 1 Mile SSW
83	CO30000000312862	1/2 - 1 Mile SE
Q84	CO3000000049916	1/2 - 1 Mile West
Q85	CO3000000054015	1/2 - 1 Mile West
Q86	CO3000000020780	1/2 - 1 Mile West
Q87	CO3000000049689	1/2 - 1 Mile West
88	CO30000000174688	1/2 - 1 Mile West
R89	CO3000000046014	1/2 - 1 Mile WSW
R90	CO3000000049705	1/2 - 1 Mile WSW
R91	CO3000000049917	1/2 - 1 Mile WSW
R92	CO3000000026827	1/2 - 1 Mile WSW
R93	CO3000000003676	1/2 - 1 Mile WSW
R94	CO3000000021951	1/2 - 1 Mile WSW
R95	CO3000000025010	1/2 - 1 Mile WSW
R96	CO3000000052241	1/2 - 1 Mile WSW
R97	CO30000000136707	1/2 - 1 Mile WSW
R98	CO30000000136708	1/2 - 1 Mile WSW
R99	CO30000000136709	1/2 - 1 Mile WSW
R100	CO30000000136706	1/2 - 1 Mile WSW
R101	CO30000000052591	1/2 - 1 Mile WSW
R102	CO30000000053122	1/2 - 1 Mile WSW
R103	CO30000000136705	1/2 - 1 Mile WSW
104	CO3000000017069	1/2 - 1 Mile East
105	CO3000000048007	1/2 - 1 Mile SSW
S106	CO3000000026840	1/2 - 1 Mile WNW
S107	CO30000000039133	1/2 - 1 Mile WNW
S108	CO3000000044143	1/2 - 1 Mile WNW
T109	CO30000000310095	1/2 - 1 Mile SE
T110	CO30000000309841	1/2 - 1 Mile SE
T111	CO30000000309701	1/2 - 1 Mile SE

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
T112	CO3000000310130	1/2 - 1 Mile SE
T113	CO3000000310106	1/2 - 1 Mile SE
T114	CO3000000310101	1/2 - 1 Mile SE
T115	CO3000000309542	1/2 - 1 Mile SE
T116	CO3000000282353	1/2 - 1 Mile SE
T117	CO3000000282352	1/2 - 1 Mile SE
T118	CO300000038597	1/2 - 1 Mile SE
T119	CO3000000309042	1/2 - 1 Mile SE
T120	CO3000000308718	1/2 - 1 Mile SE
T121	CO3000000282638	1/2 - 1 Mile SE
T122	CO3000000310152	1/2 - 1 Mile SE
T123	CO3000000310848	1/2 - 1 Mile SE
T124	CO3000000310815	1/2 - 1 Mile SE
T125	CO3000000310757	1/2 - 1 Mile SE
T126	CO3000000311736	1/2 - 1 Mile SE
T127	CO3000000311140	1/2 - 1 Mile SE
T128	CO3000000310970	1/2 - 1 Mile SE
T129	CO3000000310691	1/2 - 1 Mile SE
T130	CO3000000310380	1/2 - 1 Mile SE
T131	CO3000000310374	1/2 - 1 Mile SE
T132	CO3000000310369	1/2 - 1 Mile SE
T133	CO3000000310687	1/2 - 1 Mile SE
T134	CO3000000310451	1/2 - 1 Mile SE
T135	CO3000000310390	1/2 - 1 Mile SE
W138	CO300000025538	1/2 - 1 Mile SSE
W139	CO300000048016	1/2 - 1 Mile SSE
V140	CO3000000174687	1/2 - 1 Mile West
X142	CO300000046411	1/2 - 1 Mile North
X143	CO300000052118	1/2 - 1 Mile North
Y144	CO300000013434	1/2 - 1 Mile West
Y145	CO300000018944	1/2 - 1 Mile West
146	CO3000000185124	1/2 - 1 Mile SE
Z147	CO300000026826	1/2 - 1 Mile SW
Z148	CO300000046016	1/2 - 1 Mile SW
149	CO300000046409	1/2 - 1 Mile NNW
Y150	CO3000000174689	1/2 - 1 Mile West
AA151	CO300000053123	1/2 - 1 Mile SSW
AA152	CO300000048006	1/2 - 1 Mile SSW
AB153	CO300000046177	1/2 - 1 Mile East
AB154	CO3000000309992	1/2 - 1 Mile East
Y155	CO3000000174690	1/2 - 1 Mile West
AC156	CO3000000266174	1/2 - 1 Mile North
AC158	CO3000000266169	1/2 - 1 Mile North
AD159	CO300000028183	1/2 - 1 Mile NW
AD160	CO300000032396	1/2 - 1 Mile NW
AD161	CO300000044144	1/2 - 1 Mile NW
AE162	CO3000000310469	1/2 - 1 Mile ESE
AE163	CO3000000310528	1/2 - 1 Mile ESE
AE164	CO3000000310535	1/2 - 1 Mile ESE
AE165	CO3000000310112	1/2 - 1 Mile ESE
AE166	CO3000000310117	1/2 - 1 Mile ESE
AE167	CO3000000310126	1/2 - 1 Mile ESE

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AE168	CO3000000310744	1/2 - 1 Mile ESE
AE169	CO3000000310785	1/2 - 1 Mile ESE
AE170	CO3000000311039	1/2 - 1 Mile ESE
AE171	CO3000000310541	1/2 - 1 Mile ESE
AE172	CO3000000310567	1/2 - 1 Mile ESE
AE173	CO3000000310583	1/2 - 1 Mile ESE
AE174	CO3000000310084	1/2 - 1 Mile ESE
AE175	CO3000000308115	1/2 - 1 Mile ESE
AE176	CO3000000286046	1/2 - 1 Mile ESE
AE177	CO3000000308152	1/2 - 1 Mile ESE
AE178	CO3000000310024	1/2 - 1 Mile ESE
AE179	CO3000000309068	1/2 - 1 Mile ESE
181	CO3000000025201	1/2 - 1 Mile NNW
182	CO3000000256198	1/2 - 1 Mile ESE
AF183	CO3000000052240	1/2 - 1 Mile West
AF184	CO3000000052589	1/2 - 1 Mile West
AF185	CO3000000040971	1/2 - 1 Mile West
AF186	CO3000000049706	1/2 - 1 Mile West
187	CO3000000195087	1/2 - 1 Mile NW
AG188	CO3000000310383	1/2 - 1 Mile SE
AG189	CO3000000310367	1/2 - 1 Mile SE
AG190	CO3000000311415	1/2 - 1 Mile SE
AG191	CO3000000310493	1/2 - 1 Mile SE
AH192	CO3000000049856	1/2 - 1 Mile WSW
AH193	CO3000000052242	1/2 - 1 Mile WSW
AH194	CO3000000052590	1/2 - 1 Mile WSW
AH195	CO3000000044260	1/2 - 1 Mile WSW
AH196	CO3000000040973	1/2 - 1 Mile WSW
AH197	CO3000000049704	1/2 - 1 Mile WSW
AH198	CO3000000046015	1/2 - 1 Mile WSW
AI199	CO3000000266172	1/2 - 1 Mile North
AI200	CO3000000266178	1/2 - 1 Mile North
201	CO3000000296678	1/2 - 1 Mile SSE
202	CO3000000174694	1/2 - 1 Mile West
AJ203	CO3000000308570	1/2 - 1 Mile ESE
AJ204	CO3000000309917	1/2 - 1 Mile ESE
AJ205	CO3000000310092	1/2 - 1 Mile ESE
AJ206	CO3000000281805	1/2 - 1 Mile ESE
AJ207	CO3000000023323	1/2 - 1 Mile ESE
AJ208	CO3000000034408	1/2 - 1 Mile ESE
AJ209	CO3000000077004	1/2 - 1 Mile ESE
AJ210	CO3000000310734	1/2 - 1 Mile ESE
AJ211	CO3000000310978	1/2 - 1 Mile ESE
AJ212	CO3000000311027	1/2 - 1 Mile ESE
AJ213	CO3000000310600	1/2 - 1 Mile ESE
AJ214	CO3000000310113	1/2 - 1 Mile ESE
AJ215	CO3000000310121	1/2 - 1 Mile ESE
AJ216	CO3000000310534	1/2 - 1 Mile ESE
AK217	CO3000000026839	1/2 - 1 Mile WNW
AK218	CO3000000044142	1/2 - 1 Mile WNW
219	CO3000000020599	1/2 - 1 Mile NNW
220	CO3000000310671	1/2 - 1 Mile South

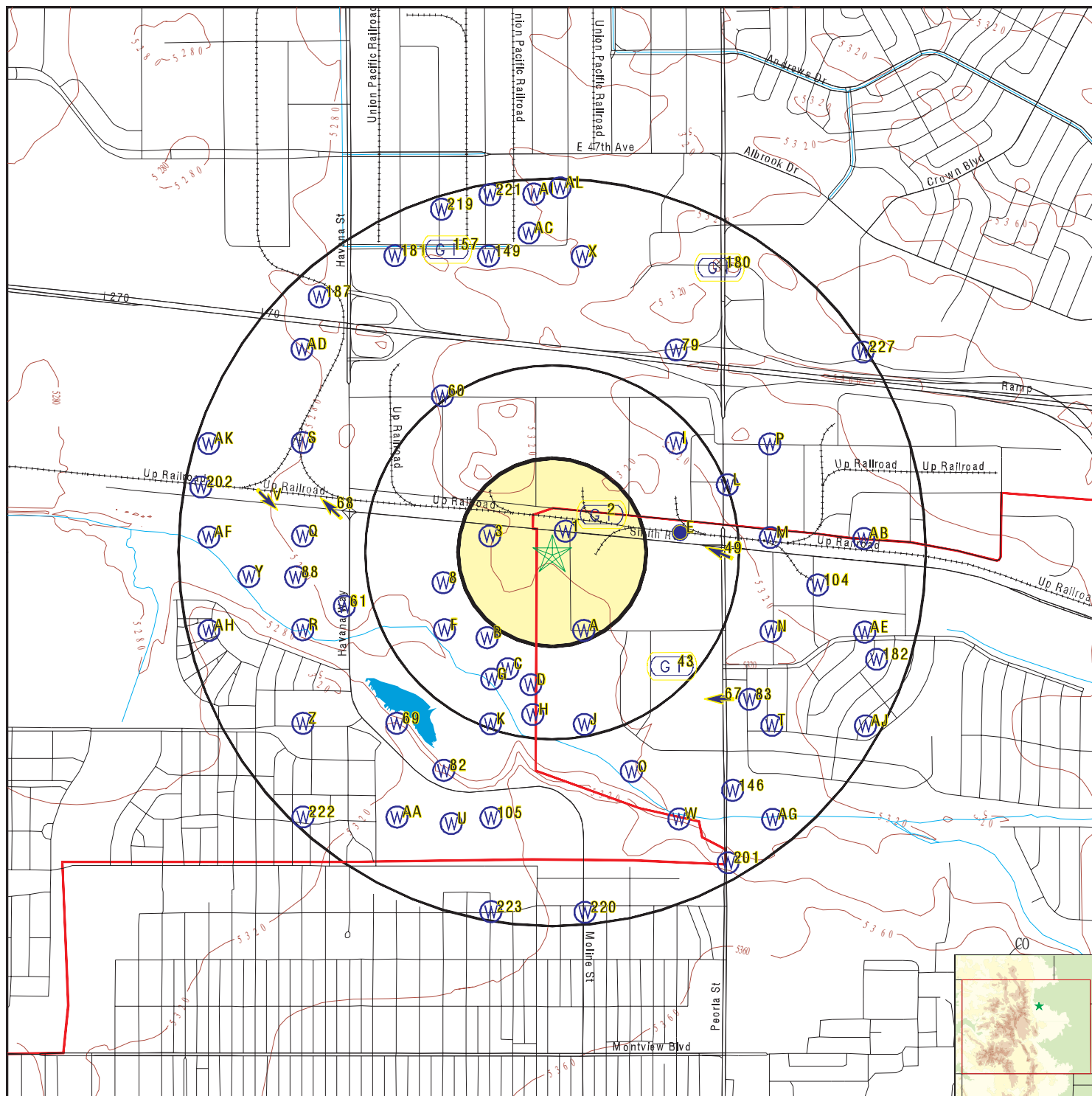
## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
221	CO3000000266176	1/2 - 1 Mile North
222	CO3000000026824	1/2 - 1 Mile SW
223	CO3000000026823	1/2 - 1 Mile South
AL224	CO3000000266173	1/2 - 1 Mile North
AL225	CO3000000269070	1/2 - 1 Mile North
AI226	CO3000000266177	1/2 - 1 Mile North
227	CO3000000309102	1/2 - 1 Mile ENE



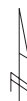
# PHYSICAL SETTING SOURCE MAP - 2595303.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Oil, gas or related wells

0 1/4 1/2 1 Miles



SITE NAME: 11380 Smith Rd  
 ADDRESS: 11380 Smith Rd  
 Aurora CO 80010  
 LAT/LONG: 39.7669 / 104.8556

CLIENT: Sundance Env. Consultants, Inc.  
 CONTACT: Craig Dunning  
 INQUIRY #: 2595303.2s  
 DATE: September 18, 2009 11:28 am

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**1**  
**NNE**  
**0 - 1/8 Mile**  
**Higher**

**CO WELLS      CO3000000001105**

Receipt:	0000725A		
Division:	1		
County:	1		
Permitno:	0		
Permitsuf:	AB	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DOW CHEMICAL COMPANY
Address:	BEN BAKER		
Address2:	2030 DOW CNETER		
City:	MIDLAND	State:	MI
Zip1:	48674	Zip2:	Not Reported
Phone:	5176360787	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0590N
Coordsew:	2230E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	(Other, or Monitoring Hole/Well)
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	AB	Trandate:	04/23/03
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	12/16/99	Abcodate:	11/09/99
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	11 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wn date:	/ /
Ex notice:	/ /		
Utm x:	512425		
Utm y:	4401987		
Loc source:	Spotted from section lines	Site id:	CO3000000001105

3

WNW

1/8 - 1/4 Mile

Lower

CO WELLS

CO3000000038272

Receipt:	0035639		
Division:	1		
County:	16		
Permitno:	35639		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	NATIONWIDE MAGAZINE
Address:	C/O PARAGON CNSTLNG		
Address2:	2401 RESEARCH BLVD #206		
City:	FORT COLLINS	State:	CO
Zip1:	80526	Zip2:	Not Reported
Phone:	9702241061	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Use codes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/11/99	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	05/11/99
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use: / /	Ident: 00000
Wcdate: / /	Pcdate: / /
Log: N	Ctl: Not Reported
Origin: Not Reported	Qual: N
User 1: JD1	
Pyield: 0	
Pdepth: 25	
Pacref: 0	
Filler: Not Reported	App type: Not Reported
Well type: E	Valid well: N
Parcel: 0	
Ex notice: / /	Wndate: / /
Utm x: 512099.2	
Utm y: 4401965.5	
Loc source: Spotted from quarters	Site id: CO3000000038272

**A4**  
**SSE**  
**1/8 - 1/4 Mile**  
**Lower**

**CO WELLS    CO3000000050052**

Receipt: 0044372	
Division: 1	
County: 1	
Permitno: 44372	
Permitsuf: MH	Permitrpl: Not Reported
Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.	
Water district: 02	Basin: 00
Mgmt District: 00	Name: PARK & SAVE AUTO PARTS LLC
Address: C/O ERO RESOURCES	
Address2: 1842 CLARKSON ST	
City: DENVER	State: CO
Zip1: 80218	Zip2: Not Reported
Phone: 3038301188	Pm: S
Range: 0670W	Township: 030S
Section: 26	Seca: Not Reported
Qtr160: NE	Qtr40: SW
Qtr10: Not Reported	Coordsns: 0000
Coordsew: 0000	Aquifer1: ALL UNNAMED AQUIFERS
Aquifer2: Not Reported	Subdiv: Not Reported
Lot: Not Reported	Block: Not Reported
Filing: Not Reported	Engineer: RAB
Designee: Not Reported	Usecodes: Q M
Driller: AUTH	Pumpinst: Not Reported
Pidate: / /	Statute: Not Reported
Statcode: Not Reported	Statdate: / /
Npdate: 12/16/04	Wadate: 02/17/05
Trancode: WA	Trandate: 02/22/05
Sadate: / /	Sbudate: / /
Amdate: / /	Exdate: 03/16/05
Abrrdate: / /	Abcodate: / /
Abreq: N	

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	0	Bperf:	0007
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	17		
Level 1:	17		
Elev:	0		
Acreirr:	0		
Comment 1:	7 WELLS		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	12/22/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512504.7		
Utm y:	4401560		
Loc source:	Spotted from quarters	Site id:	CO3000000050052

**A5**  
**SSE**  
**1/8 - 1/4 Mile**  
**Lower**

**CO WELLS      CO3000000050282**

Receipt:	0044567		
Division:	1		
County:	1		
Permitno:	44567		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PULL & SAVE AUTO PARTS LLC
Address:	C/O ERO RESOURCES CORP		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO
Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	//	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	//
Npdate:	02/07/05	Wadate:	02/17/05
Trancode:	WA	Trandate:	02/22/05
Sadate:	//	Sbdate:	//
Amdate:	//	Exdate:	05/02/05
Abrrdate:	//	Abcodate:	//
Abreq:	N		
Acreft:	0		
Tperf:	0005	Bperf:	0020
Caseno:	Not Reported		
Yield:	0		
Depth:	20		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	2 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	//
Sb5use:	//	Ident:	00000
Wcdate:	02/01/05	Pcdate:	//
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	//	Wndate:	//
Utm x:	512504.7		
Utm y:	4401560		
Loc source:	Spotted from quarters	Site id:	CO3000000050282

**B6**  
**SW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000052891**

Receipt:	0046475		
Division:	1		
County:	1		
Permitno:	46475		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF
Address:	C/O DEERE & AULT CONSULTA		
Address2:	600 S AIRPORT ROAD STE A2		
City:	LONGMONT	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80503	Zip2:	Not Reported
Phone:	3036511468	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	SC-2	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	07/27/06	Wadate:	08/11/06
Trancode:	WA	Trandate:	08/15/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	10/23/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0006	Bperf:	0011
Caseno:	Not Reported		
Yield:	0		
Depth:	11		
Level 1:	4		
Elev:	0		
Acreirr:	0		
Comment 1:	One (1) hole to be constructed.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	08/02/06	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512101.6		
Utm y:	4401561.5		
Loc source:	Spotted from quarters	Site id:	CO3000000052891

**B7  
SW  
1/4 - 1/2 Mile  
Lower**

**CO WELLS CO3000000024500**

Receipt:	0024191		
Division:	1		
County:	16		
Permitno:	24191		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	C/O ROY F WESTON INC		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	1842
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	08/26/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	11/26/94
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512101.6		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000024500

8

**WSW**  
1/4 - 1/2 Mile  
Lower

**CO WELLS**

**CO3000000025319**

Receipt:	0024776		
Division:	1		
County:	16		
Permitno:	24776		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & CNTY/STAPLETON AIRPOR
Address:	C/O WESTON		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	1842
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	11/09/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/09/95
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511898.7		
Utm y:	4401764.5		
Loc source:	Spotted from quarters	Site id:	CO3000000025319

**C9**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000187001**

Receipt:	0399004D		
Division:	1		
County:	16		
Permitno:	194595		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2400N
Coordsew:	2300W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-25	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0017
Tperf:	0007		
Caseno:	Not Reported		
Yield:	0		
Depth:	17		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/28/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	17		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512198.6		
Utm y:	4401435.5		
Loc source:	Spotted from section lines	Site id:	CO3000000187001

**C10**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000187005**

Receipt:	0399004H		
Division:	1		
County:	16		
Permitno:	194599		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2400N
Coordsew:	2300W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-21	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0035
Tperf:	0023		
Caseno:	Not Reported		
Yield:	0		
Depth:	35		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/01/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	35		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512198.6		
Utm y:	4401435.5		
Loc source:	Spotted from section lines	Site id:	CO3000000187005

**C11**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000026046**

Receipt:	0025253L		
Division:	1		
County:	16		
Permitno:	187449		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2498N
Coordsew:	2295W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-11	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0	Bperf:	0013
Tperf:	0003		
Caseno:	Not Reported		
Yield:	0		
Depth:	15		
Level 1:	10		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-11, 02/15/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/15/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	15		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512197.1		
Utm y:	4401405.5		
Loc source:	Spotted from section lines	Site id:	CO3000000026046

**C12**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000162154**

Receipt:	0364380A		
Division:	1		
County:	16		
Permitno:	176025		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2700S
Coordsew:	2600W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-1	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	08/21/06	Abcdate:	09/30/04
Abreq:	Y		
Acreft:	0	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-1; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	22		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512290.2		
Utm y:	4401372.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162154

**B13  
SW  
1/4 - 1/2 Mile  
Lower**

**CO WELLS      CO3000000026047**

Receipt:	0025253M		
Division:	1		
County:	16		
Permitno:	187450		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2318N
Coordsew:	1853W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-12	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0018
Tperf:	0002		
Caseno:	Not Reported		
Yield:	0		
Depth:	22		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-12, 02/21/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/21/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	22		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512062.2		
Utm y:	4401461		
Loc source:	Spotted from section lines	Site id:	CO3000000026047

**D14**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000443043**

Receipt:	C010575		
Division:	1		
County:	1		
Permitno:	575		
Permitsuf:	WCB	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PARK HILL GOLF CLUB
Address:	Not Reported		
Address2:	Not Reported		
City:	Not Reported	State:	Not Reported

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	Not Reported	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	PARK HILL GOLF	Usecodes:	Not Reported
Driller:	139	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/23/56	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	18		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512302.9		
Utm y:	4401361.5		
Loc source:	Spotted from quarters	Site id:	CO3000000443043

**D15**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000443044**

Receipt:	C010576		
Division:	1		
County:	1		
Permitno:	576		
Permitsuf:	WCB	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PARK HILL GOLF CLUB
Address:	Not Reported		
Address2:	Not Reported		
City:	Not Reported	State:	Not Reported

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	Not Reported	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	PARK HILL GOLF	Usecodes:	Not Reported
Driller:	139	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/23/56	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	16		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512302.9		
Utm y:	4401361.5		
Loc source:	Spotted from quarters	Site id:	CO3000000443044

**D16**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000443045**

Receipt:	C010577		
Division:	1		
County:	1		
Permitno:	577		
Permitsuf:	WCB	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PARK HILL GOLF CLUB
Address:	Not Reported		
Address2:	Not Reported		
City:	Not Reported	State:	Not Reported



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	Not Reported	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	PARK HILL GOLF	Usecodes:	Not Reported
Driller:	139	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/23/56	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	23		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512302.9		
Utm y:	4401361.5		
Loc source:	Spotted from quarters	Site id:	CO3000000443045

**E17**  
**East**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000016196**

Receipt:	0017707		
Division:	1		
County:	16		
Permitno:	17707		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	01	Basin:	00
Mgmt District:	00	Name:	TEXACO MARKETING & REFINING
Address:	C/O 5990 GREENWOOD PLZ		
Address2:	Not Reported		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/17/91	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/15/91
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	N		
Acreft:	0	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512903.7		
Utm y:	4401963.5		
Loc source:	Spotted from quarters	Site id:	CO3000000016196

**E18**  
**East**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000028775**

Receipt:	0027459		
Division:	1		
County:	16		
Permitno:	27459		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O WESTON		
Address2:	215 UNION BLVD #550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	Not Reported
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/23/96	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/23/96
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512903.7		
Utm y:	4401963.5		
Loc source:	Spotted from quarters	Site id:	CO3000000028775

**E19**  
**East**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000033668**

Receipt:	0031751		
Division:	1		
County:	16		
Permitno:	31751		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	APPLIED ECOSYSTEMS/GOODYEAR TIRE
Address:	C/O APPLIED ECOSYSTEMS		
Address2:	152 E 17TH AVE		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038329360	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	09/17/97	Wadate:	/ /
Trancode:	RC	Trandate:	06/04/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	01/17/98
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512903.7		
Utm y:	4401963.5		
Loc source:	Spotted from quarters	Site id:	CO3000000033668

**C20**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS**      **CO3000000187002**

Receipt:	0399004E		
Division:	1		
County:	16		
Permitno:	194596		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2500N
Coordsew:	2100W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-24	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0017
Tperf:	0007		
Caseno:	Not Reported		
Yield:	0		
Depth:	17		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/28/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	17		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512137.7		
Utm y:	4401405		
Loc source:	Spotted from section lines	Site id:	CO3000000187002

**C21**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000187003**

Receipt:	0399004F		
Division:	1		
County:	16		
Permitno:	194597		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2500N
Coordsew:	2100W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-23	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0031
Tperf:	0021		
Caseno:	Not Reported		
Yield:	0		
Depth:	31		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/04/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	17		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512137.7		
Utm y:	4401405		
Loc source:	Spotted from section lines	Site id:	CO3000000187003

**F22**  
**SW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000174984**

Receipt:	0382015Z		
Division:	1		
County:	16		
Permitno:	187466		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2000N
Coordsew:	1410W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-16	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0018
Tperf:	0002		
Caseno:	Not Reported		
Yield:	0		
Depth:	19		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-16, MH-24191, 09/27/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/27/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	19		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511926.9		
Utm y:	4401558		
Loc source:	Spotted from section lines	Site id:	CO3000000174984

**F23**  
**SW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000174983**

Receipt:	0382015Y		
Division:	1		
County:	16		
Permitno:	187465		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2240N
Coordsew:	1580W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-17	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0020
Tperf:	0004		
Caseno:	Not Reported		
Yield:	0		
Depth:	21		
Level 1:	12		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-17, MH-24191, 11/09/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	11/09/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	21		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511978.9		
Utm y:	4401484.5		
Loc source:	Spotted from section lines	Site id:	CO3000000174983

## D24 South 1/4 - 1/2 Mile Lower

CO WELLS CO3000000026044

Receipt:	0025253J		
Division:	1		
County:	16		
Permitno:	187447		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	2565S
Coordsew:	2610E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-9	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0021
Tperf:	0008		
Caseno:	Not Reported		
Yield:	0		
Depth:	21		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-9, MH-22272, 02/15/94		
Meter:	N		
Wellxref:	022277MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/15/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	21		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512316.1		
Utm y:	4401331.5		
Loc source:	Spotted from section lines	Site id:	CO3000000026044

**G25**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000174982**

Receipt:	0382015X		
Division:	1		
County:	16		
Permitno:	187464		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2550N
Coordsew:	1930W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-18	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0043
Tperf:	0030		
Caseno:	Not Reported		
Yield:	0		
Depth:	44		
Level 1:	10		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-18, MH-24191, 11/10/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	11/10/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	44		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512085.9		
Utm y:	4401390		
Loc source:	Spotted from section lines	Site id:	CO3000000174982

**G26**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000026048**

Receipt:	0025253N		
Division:	1		
County:	16		
Permitno:	187451		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2550N
Coordsew:	1890W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-13	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0018
Tperf:	0001		
Caseno:	Not Reported		
Yield:	0		
Depth:	20		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-13, 02/16/94		
Meter:	N		
Wellxref:	024191MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/02/97	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512073.7		
Utm y:	4401390		
Loc source:	Spotted from section lines	Site id:	CO3000000026048

**F27**  
**WSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000026050**

Receipt:	0025253P		
Division:	1		
County:	16		
Permitno:	187453		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	1950N
Coordsew:	1250W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-15	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0015
Tperf:	0004		
Caseno:	Not Reported		
Yield:	0		
Depth:	16		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-15, 09/27/94		
Meter:	N		
Wellxref:	024776MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/27/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	16		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511878.1		
Utm y:	4401573		
Loc source:	Spotted from section lines	Site id:	CO3000000026050

**D28**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000162161**

Receipt:	0364380H		
Division:	1		
County:	16		
Permitno:	176032		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2525S
Coordsew:	2450W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-8	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-8; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	22		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512244.6		
Utm y:	4401319.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162161

**C29**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000026045**

Receipt:	0025253K		
Division:	1		
County:	16		
Permitno:	187448		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2640S
Coordsew:	2070W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-10	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0	Bperf:	0013
Tperf:	0003		
Caseno:	Not Reported		
Yield:	0		
Depth:	13		
Level 1:	8		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-10, MH-22273, 02/21/94		
Meter:	N		
Wellxref:	022273MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/21/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	13		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512128.7		
Utm y:	4401355.5		
Loc source:	Spotted from section lines	Site id:	CO3000000026045

**F30**  
**WSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000174981**

Receipt:	0382015W		
Division:	1		
County:	16		
Permitno:	187463		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	1760N
Coordsew:	1110W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-19	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	08/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0020
Tperf:	0003		
Caseno:	Not Reported		
Yield:	0		
Depth:	20		
Level 1:	10		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-19, MH-24776, 11/11/94		
Meter:	N		
Wellxref:	024776MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	11/11/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511835.2		
Utm y:	4401631		
Loc source:	Spotted from section lines	Site id:	CO3000000174981

**D31**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000162160**

Receipt:	0364380G		
Division:	1		
County:	16		
Permitno:	176031		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2490S
Coordsew:	2500W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-7	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-7; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512259.9		
Utm y:	4401309		
Loc source:	Spotted from section lines	Site id:	CO3000000162160

**C32**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000162156**

Receipt:	0364380C		
Division:	1		
County:	16		
Permitno:	176027		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2600S
Coordsew:	2100W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-3	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	08/21/06	Abcdate:	09/30/04
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-3; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512137.9		
Utm y:	4401343		
Loc source:	Spotted from section lines	Site id:	CO3000000162156

**G33**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000186997**

Receipt:	0399003		
Division:	1		
County:	16		
Permitno:	194591		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2550S
Coordsew:	2100W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-20	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0040
Tperf:	0020		
Caseno:	Not Reported		
Yield:	0		
Depth:	41		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/05/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	40		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512137.9		
Utm y:	4401328		
Loc source:	Spotted from section lines	Site id:	CO3000000186997

**E34**  
**ENE**  
**1/4 - 1/2 Mile**  
**Higher**

Shallow Water Depth: >25  
Groundwater Flow: Not Reported  
Deep Water Depth: Not Reported  
Date: 2/1991

**AQUIFLOW 11175**

**G35**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000162157**

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Receipt:	0364380D		
Division:	1		
County:	16		
Permitno:	176028		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO
Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2500S
Coordsew:	2150W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-4	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	08/21/06	Abcodate:	09/30/04
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-4; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	18		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512153.2		
Utm y:	4401312.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162157

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

**D36**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000162155**

Receipt:	0364380B		
Division:	1		
County:	16		
Permitno:	176026		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO
Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2400S
Coordsew:	2490W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-2	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	11/10/97	Abcdate:	09/24/97
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-2; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wdate:	/ /
Ex notice:	/ /		
Utm x:	512256.9		
Utm y:	4401281.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162155

**D37**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS**      **CO3000000162159**

Receipt:	0364380F		
Division:	1		
County:	16		
Permitno:	176030		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO
Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2400S
Coordsew:	2400W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-6	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-6; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512229.5		
Utm y:	4401281.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162159

**G38**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000026049**

Receipt:	0025253O		
Division:	1		
County:	16		
Permitno:	187452		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	STAPLETON INTL AIRPORT		
Address2:	4TH FLOOR		
City:	DENVER	State:	CO
Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2550S
Coordsew:	1950W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-94-14	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	06/05/95	Wadate:	03/02/95
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	06/05/97
Abrrdate:	11/10/97	Abcdate:	09/24/97
Abreq:	Y		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	0	Bperf:	0019
Tperf:	0004		
Caseno:	Not Reported		
Yield:	0		
Depth:	22		
Level 1:	11		
Elev:	0		
Acreirr:	0		
Comment 1:	ATP-94-14, MH-22273, 02/16/94		
Meter:	N		
Wellxref:	022273MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/16/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	22		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512092.2		
Utm y:	4401328		
Loc source:	Spotted from section lines	Site id:	CO3000000026049

**H39**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000187004**

Receipt:	0399004G		
Division:	1		
County:	16		
Permitno:	194598		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO
Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2200S
Coordsew:	2600W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	ATP-96-22	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	02/21/06	Abcdate:	08/31/03
Abreq:	Y		
Acreft:	0		
Tperf:	0026	Bperf:	0038
Caseno:	Not Reported		
Yield:	0		
Depth:	38		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/04/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	38		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512290.7		
Utm y:	4401220		
Loc source:	Spotted from section lines	Site id:	CO3000000187004

**H40  
South  
1/4 - 1/2 Mile  
Lower**

**CO WELLS      CO3000000162158**

Receipt:	0364380E		
Division:	1		
County:	16		
Permitno:	176029		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	STAPLETON INTL AIRPORT		
Address2:	TERMINAL BUILDING 4TH FL		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2210S
Coordsew:	2500W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	DWR
Designee:	ATP-93-5	Usecodes:	Q M
Driller:	1243	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	11/10/97
Npdate:	02/08/94	Wadate:	/ /
Trancode:	AB	Trandate:	11/12/97
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/08/96
Abrrdate:	11/10/97	Abcodate:	09/24/97
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	MH; WELL ATP-93-5; NO MH#		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	22		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512260.2		
Utm y:	4401223.5		
Loc source:	Spotted from section lines	Site id:	CO3000000162158

**H41**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000187000**

Receipt:	0399004C		
Division:	1		
County:	16		
Permitno:	194594		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY OF
Address:	8500 PENA BLVD RM 7882		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80249	Zip2:	Not Reported
Phone:	3033422200	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2180S
Coordsew:	2600W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	JSG
Designee:	ATP-96-26	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	04/26/96	Wadate:	04/10/96
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/26/98
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0026
Tperf:	0020		
Caseno:	Not Reported		
Yield:	0		
Depth:	26		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/08/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	26		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512290.7		
Utm y:	4401214		
Loc source:	Spotted from section lines	Site id:	CO3000000187000

**H42**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000174692**

Receipt:	0381690M		
Division:	1		
County:	16		
Permitno:	185315		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	2145S
Coordsew:	2565W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NW-5	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	08/23/06
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	Y		
Acreft:	0	Bperf:	0014
Tperf:	0004		
Caseno:	Not Reported		
Yield:	0		
Depth:	17		
Level 1:	9		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/04/92	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	14		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512280.1		
Utm y:	4401203.5		
Loc source:	Spotted from section lines	Site id:	CO3000000174692

**43  
SE  
1/4 - 1/2 Mile  
Higher**

Shallow Water Depth: 12.2  
Groundwater Flow: NOT REPORTED  
Deep Water Depth: 18  
Date: 6/11/93

**AQUIFLOW 6817**

**I44  
NE  
1/4 - 1/2 Mile  
Higher**

**CO WELLS CO3000000046508**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Receipt:	0042019		
Division:	1		
County:	16		
Permitno:	42019		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.			
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BP PRODUCTS NORTH AMERICA INC
Address:	C/O DELTA ENVIRONMENTAL		
Address2:	1343 S GARFIELD AVE		
City:	LOVELAND	State:	CO
Zip1:	80537	Zip2:	Not Reported
Phone:	3034503509	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	04/08/03	Wadate:	/ /
Trancode:	RC	Trandate:	02/10/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	07/07/03
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	3 wells no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	45		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	05/18/04	Wndate:	/ /
Utm x:	512901.3		
Utm y:	4402366.5		
Loc source:	User supplied	Site id:	CO3000000046508

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

**I45**  
**NE**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000047582**

Receipt: 0042741  
Division: 1  
County: 16  
Permitno: 42741  
Permitsuf: MH

Permitrpl: Not Reported

Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.

Water district: 02 Basin: 00  
Mgmt District: 00 Name: BP PRODUCTS NORTH AMERICA INC

Address: C/O DELTA ENVIRONMENTAL  
Address2: 1343 S GARFIELD AVE

City: LOVELAND State: CO  
Zip1: 80537 Zip2: Not Reported

Phone: 3034503509 Pm: S  
Range: 0670W Township: 030S

Section: 23 Seca: Not Reported

Qtr160: SE Qtr40: SE

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported

Lot: Not Reported Block: Not Reported

Filing: Not Reported Engineer: RAB

Designee: Not Reported Usecodes: Q M

Driller: AUTH Pumpinst: Not Reported

Pidate: / / Statute: Not Reported

Statcode: EP Statdate: / /

Npdate: 10/23/03 Wadate: / /

Trancode: RC Trandate: 02/10/05

Sadate: / / Sbdate: / /

Amdate: / / Exdate: 01/21/04

Abrrdate: / / Abcdate: / /

Abreq: N Bperf: 0000

Acreft: 0

Tperf: 0000

Caseno: Not Reported

Yield: 0

Depth: 0

Level 1: 0

Elev: 0

Acreirr: 0

Comment 1: 3 WELLS no data

Meter: N

Wellxref: Not Reported Sb5cmp: / /

Sb5use: / / Ident: 00000

Wcdate: / / Pcddate: / /

Log: N Ctl: Not Reported

Origin: Not Reported Qual: N

User 1: BDH

Pyield: 0

Pdepth: 45

Pacreft: 0

Filler: Not Reported App type: Not Reported

Well type: Not Reported Valid well: N

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wndate:	/ /
Ex notice:	05/18/04		
Utm x:	512901.3		
Utm y:	4402366.5		
Loc source:	User supplied	Site id:	CO3000000047582

**I46  
NE  
1/4 - 1/2 Mile  
Higher**

**CO WELLS      CO3000000048134**

Receipt:	0043076		
Division:	1		
County:	16		
Permitno:	43076		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BP PRODUCTS NORTH AMERICA INC
Address:	C/O DELTA ENVIRONMENTAL		
Address2:	1343 S GARFIELD AVE		
City:	LOVELAND	State:	CO
Zip1:	80537	Zip2:	Not Reported
Phone:	9702921885	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	02/03/04	Wadate:	/ /
Trancode:	RC	Trandate:	11/05/04
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	05/02/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use: / /	Ident: 00000
Wcdate: / /	Pcdate: / /
Log: N	Ctl: Not Reported
Origin: Not Reported	Qual: N
User 1: RAB	
Pyield: 0	
Pdepth: 40	
Pacreft: 0	
Filler: Not Reported	App type: Not Reported
Well type: Not Reported	Valid well: N
Parcel: 0	
Ex notice: 05/18/04	Wndate: / /
Utm x: 512901.3	
Utm y: 4402366.5	
Loc source: User supplied	Site id: CO3000000048134

**I47  
NE  
1/4 - 1/2 Mile  
Higher**

**CO WELLS    CO3000000049125**

Receipt: 0043717	
Division: 1	
County: 16	
Permitno: 43717	
Permitsuf: MH	Permitrpl: Not Reported
Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.	
Water district: 02	Basin: 00
Mgmt District: 00	Name: BP PRODUCTS NORTH AMERICA INC
Address: C/O DELTA ENVIRONMENTAL	
Address2: 1343 S GARFIELD AVE	
City: LOVELAND	State: CO
Zip1: 80537	Zip2: Not Reported
Phone: 9702921885	Pm: S
Range: 0670W	Township: 030S
Section: 23	Seca: Not Reported
Qtr160: SE	Qtr40: SE
Qtr10: Not Reported	Coordsns: 0000
Coordsew: 0000	Aquifer1: ALL UNNAMED AQUIFERS
Aquifer2: Not Reported	Subdiv: Not Reported
Lot: Not Reported	Block: Not Reported
Filing: Not Reported	Engineer: Not Reported
Designee: Not Reported	Usecodes: Q M
Driller: AUTH	Pumpinst: Not Reported
Pidate: / /	Statute: Not Reported
Statcode: Not Reported	Statdate: / /
Npdate: 06/29/04	Wadate: / /
Trancode: MH	Trandate: 06/29/04
Sadate: / /	Sbudate: / /
Amdate: / /	Exdate: 09/27/04
Abrrdate: / /	Abcodate: / /
Abreq: N	

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	0	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	4 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADS		
Pyield:	0		
Pdepth:	40		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512901.4		
Utm y:	4402366.5		
Loc source:	Spotted from quarters	Site id:	CO3000000049125

**I48**  
**NE**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000051367**

Receipt:	0045272		
Division:	1		
County:	16		
Permitno:	45272		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BP PRODUCTS NORTH AMERICA
Address:	C/O DELTA ENVIRONMENTAL		
Address2:	1343 S GARFIELD AVE		
City:	LOVELAND	State:	CO
Zip1:	80537	Zip2:	Not Reported
Phone:	9702921889	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	ADB



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	//	Statute:	6023
Statcode:	Not Reported	Statdate:	//
Npdate:	07/11/05	Wadate:	//
Trancode:	MH	Trandate:	07/11/05
Sadate:	//	Sbudate:	//
Amdate:	//	Exdate:	10/05/05
Abrrdate:	//	Abcodate:	//
Abreq:	N		
Acرفت:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	7 WELLS		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	//
Sb5use:	//	Ident:	00000
Wcdate:	//	Pcdate:	//
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADB		
Pyield:	0		
Pdepth:	50		
Pacرفت:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	//	Wndate:	//
Utm x:	512901.4		
Utm y:	4402366.5		
Loc source:	Spotted from quarters	Site id:	CO3000000051367

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<b>49 East 1/4 - 1/2 Mile Higher</b>	Shallow Water Depth:	21.32	
	Groundwater Flow:	WNW	<b>AQUIFLOW    6602</b>
	Deep Water Depth:	23.82	
	Date:	9/92	

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<b>J50 South 1/4 - 1/2 Mile Lower</b>			<b>CO WELLS    CO3000000022087</b>
Receipt:	0022272		
Division:	1		
County:	16		
Permitno:	22272		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY STAPLETON AIRP
Address:	C/O ROY F WESTON INC		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	Not Reported
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/09/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/09/94
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512507.7		
Utm y:	4401155.5		
Loc source:	Spotted from quarters	Site id:	CO3000000022087

**J51**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS      CO3000000053361**

Receipt:	0046781		
Division:	1		
County:	1		
Permitno:	46781		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Canceled well permit. Code and date also entered to status code and date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF
Address:	C/O DEERE & AULT CONSULTA		
Address2:	600 S AIRPORT RD STE A205		
City:	LONGMONT	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80503	Zip2:	Not Reported
Phone:	3036511468	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	BDH
Designee:	SC-1	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	CA	Statdate:	04/13/07
Npdate:	11/28/06	Wadate:	/ /
Trancode:	CA	Trandate:	04/13/07
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/26/07
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	One (1) hole to be constructed. No Holes constructed receive from V		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512507.8		
Utm y:	4401155.5		
Loc source:	Spotted from quarters	Site id:	CO3000000053361

**H52**  
**South**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000054354**

Receipt:	0047606V		
Division:	1		
County:	3		
Permitno:	0		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	New application received.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF
Address:	C/O DEERE & AULT CONSULTA		
Address2:	600 SOUTH AIRPORT RD STE		
City:	LONGMONT	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80503	Zip2:	Not Reported
Phone:	3036511468	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	1894S
Coordsew:	2644E	Aquifer1:	QAL
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	BDH
Designee:	SC-2	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	08/11/06
Trancode:	AP	Trandate:	12/27/07
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0006	Bperf:	0011
Caseno:	Not Reported		
Yield:	0		
Depth:	16		
Level 1:	4		
Elev:	5288		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	046475MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	08/02/06	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	16		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512308		
Utm y:	4401127		
Loc source:	User supplied	Site id:	CO3000000054354

**K53**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000022088**

Receipt:	0022273		
Division:	1		
County:	16		
Permitno:	22273		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY STAPLETON AIRP
Address:	C/O ROY F WESTON INC		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	Not Reported
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/09/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/09/94
Abrrdate:	08/21/06	Abcodate:	07/20/06
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512104		
Utm y:	4401157		
Loc source:	Spotted from quarters	Site id:	CO3000000022088

**K54**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000021802**

Receipt:	0022009		
Division:	1		
County:	16		
Permitno:	22009		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY SIA
Address:	C/O ROY F WESTON INC		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	1842
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	12/15/93	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/15/94
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512104		
Utm y:	4401157		
Loc source:	Spotted from quarters	Site id:	CO3000000021802

**K55**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000031802**

Receipt:	0030027		
Division:	1		
County:	16		
Permitno:	30027		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON DVLP CORP
Address:	C/O ERO RESOURCE CORP		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	02/10/97	Wadate:	04/05/99
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/10/97
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0008	Bperf:	0018
Caseno:	Not Reported		
Yield:	0		
Depth:	18		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/12/97	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512104		
Utm y:	4401157		
Loc source:	Spotted from quarters	Site id:	CO3000000031802

**K56**  
**SSW**  
**1/4 - 1/2 Mile**  
**Lower**

**CO WELLS CO3000000028423**

Receipt:	0027226		
Division:	1		
County:	16		
Permitno:	27226		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	METRO WASTEWATER RECLAMATION DIST
Address:	C/O KUMAR & ASSOC		
Address2:	2390 S LIPAN ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80223	Zip2:	Not Reported
Phone:	3037429700	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	01/08/96	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/08/96
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	15		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512104		
Utm y:	4401157		
Loc source:	Spotted from quarters	Site id:	CO3000000028423

**L57**  
**ENE**  
**1/4 - 1/2 Mile**  
**Higher**

**CO WELLS CO3000000143548**

Receipt:	0332252B		
Division:	1		
County:	16		
Permitno:	40635		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TOTAL PETROLEUM INC %INDUSTRL COMPL
Address:	1746 CO BLVD BLDG 21 #300		
Address2:	Not Reported		
City:	GOLDEN	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0060S
Coordsew:	0050W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	TPMW-01	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	SA	Statdate:	02/14/92
Npdate:	01/30/92	Wadate:	/ /
Trancode:	NP	Trandate:	02/10/98
Sadate:	10/02/91	Sbudate:	02/14/92
Amdate:	/ /	Exdate:	01/30/93
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SMJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513118		
Utm y:	4402184		
Loc source:	Spotted from section lines	Site id:	CO3000000143548

**L58**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000143547**

Receipt:	0332252A		
Division:	1		
County:	16		
Permitno:	40634		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TOTAL PETROLEUM INC %INDUSTRL COMPL
Address:	1746 CO BLVD BLDG 21 #300		
Address2:	Not Reported		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0070S
Coordsew:	0060W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	TPMW-03	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	SP	Statdate:	02/14/92
Npdate:	01/30/92	Wadate:	/ /
Trancode:	NP	Trandate:	02/10/98
Sadate:	10/02/91	Sbudate:	02/14/92
Amdate:	/ /	Exdate:	01/30/93
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SMJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513121		
Utm y:	4402187		
Loc source:	Spotted from section lines	Site id:	CO3000000143547

**L59**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000143549**

Receipt:	0332252C		
Division:	1		
County:	16		
Permitno:	40636		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TOTAL PETROLEUM INC %INDUSTRL COMPL
Address:	1746 CO BLVD BLDG 21 #300		
Address2:	Not Reported		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0090S
Coordsew:	0080W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	TPMW-02	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	SP	Statdate:	02/14/92
Npdate:	01/30/92	Wadate:	/ /
Trancode:	NP	Trandate:	02/10/98
Sadate:	10/02/91	Sbudate:	02/14/92
Amdate:	/ /	Exdate:	01/30/93
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SMJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513127.1		
Utm y:	4402193		
Loc source:	Spotted from section lines	Site id:	CO3000000143549

60  
NW  
1/2 - 1 Mile  
Lower

CO WELLS CO3000000036382

Receipt:	0033862		
Division:	1		
County:	16		
Permitno:	33862		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	KWAL HOWELLS INC
Address:	GZA HEOENVIRONMENTAL		
Address2:	4140 PUPLAINVILLE RD		
City:	PEWAVKEE	State:	WI

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	53072	Zip2:	Not Reported
Phone:	4146912662	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	SW	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	07/02/98	Wadate:	09/08/98
Trancode:	WA	Trandate:	09/22/98
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	10/02/98
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0028	Bperf:	0038
Caseno:	Not Reported		
Yield:	0		
Depth:	38		
Level 1:	34		
Elev:	5300		
Acreirr:	0		
Comment 1:	5 WELLS		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/08/98	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	30		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511894.6		
Utm y:	4402568.5		
Loc source:	Spotted from quarters	Site id:	CO3000000036382

61  
WSW  
1/2 - 1 Mile  
Lower

CO WELLS CO3000000174691

Receipt:	0381690L		
Division:	1		
County:	16		
Permitno:	185314		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	1658N
Coordsew:	0075E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NW-7	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0005	Bperf:	0020
Caseno:	Not Reported		
Yield:	0		
Depth:	22		
Level 1:	12		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/03/92	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511473.9		
Utm y:	4401662.5		
Loc source:	Spotted from section lines	Site id:	CO3000000174691

**M62**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000016197**

Receipt:	0017708		
Division:	1		
County:	3		
Permitno:	17708		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	01	Basin:	00
Mgmt District:	00	Name:	TEXACO MARKETING & REFINING
Address:	C/O 5990 GREENWOOD PLZ		
Address2:	Not Reported		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	06/17/91	Wadate:	/ /
Trancode:	RC	Trandate:	05/26/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/17/91
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513307		
Utm y:	4401961		
Loc source:	Spotted from quarters	Site id:	CO3000000016197

**M63**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000015483**

Receipt:	0017181		
Division:	1		
County:	1		
Permitno:	17181		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TEXACO
Address:	C/O 5990 GREENWOOD PLZ		
Address2:	Not Reported		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	01/31/91	Wadate:	/ /
Trancode:	RC	Trandate:	05/26/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/01/91
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513307		
Utm y:	4401961		
Loc source:	Spotted from quarters	Site id:	CO3000000015483

**M64**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000018894**

Receipt:	0019596		
Division:	1		
County:	16		
Permitno:	19596		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TEXACO REFINING
Address:	C/O GREYSTONE		
Address2:	5990 GRNWD PLZA BLVD 104		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3037219298	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/24/92	Wadate:	/ /
Trancode:	RC	Trandate:	05/26/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	11/24/92
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513307		
Utm y:	4401961		
Loc source:	Spotted from quarters	Site id:	CO3000000018894

**M65**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309196**

Receipt:	9001257		
Division:	1		
County:	1		
Permitno:	9431		
Permitsuf:	F	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TEXACO INC
Address:	PO BOX 2100		
Address2:	Not Reported		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80202	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	COMMERCIAL
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	05/04/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	50		
Level 1:	28		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513307		
Utm y:	4401961		
Loc source:	Spotted from quarters	Site id:	CO3000000309196

**M66**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000020355**

Receipt:	0020739		
Division:	1		
County:	1		
Permitno:	20739		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TEXACO REFINING & MARKETING INC
Address:	C/O GREYSTONE		
Address2:	5990 GRNWD PLAZA BLVD 250		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3038500930	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	05/21/93	Wadate:	/ /
Trancode:	RC	Trandate:	05/26/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/21/94
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513307		
Utm y:	4401961		
Loc source:	Spotted from quarters	Site id:	CO3000000020355

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<b>67</b> <b>SE</b> <b>1/2 - 1 Mile</b> <b>Higher</b>	Shallow Water Depth:	16	<b>AQUIFLOW</b>	<b>7100</b>
	Groundwater Flow:	W		
	Deep Water Depth:	18		
	Date:	5/10/94		

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<b>68</b> <b>West</b> <b>1/2 - 1 Mile</b> <b>Lower</b>	Shallow Water Depth:	20	<b>AQUIFLOW</b>	<b>9461</b>
	Groundwater Flow:	NW		
	Deep Water Depth:	20		
	Date:	11/93		

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

69  
SW  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000048005

Receipt:	0043005		
Division:	1		
County:	16		
Permitno:	43005		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON INC
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO
Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	FISX-MW-2	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	01/20/04	Wadate:	03/04/04
Trancode:	AB	Trandate:	10/18/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/13/04
Abrrdate:	10/13/04	Abcdate:	10/08/04
Abreq:	N		
Acreft:	0		
Tperf:	0026	Bperf:	0036
Caseno:	Not Reported		
Yield:	0		
Depth:	36		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/04/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wdate:	/ /
Ex notice:	04/27/04		
Utm x:	511700.2		
Utm y:	4401159		
Loc source:	Spotted from quarters	Site id:	CO3000000048005

**N70  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS CO3000000308518**

Receipt:	9000578		
Division:	1		
County:	1		
Permitno:	4009		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BARBEAU RICHARD J
Address:	3256 REVERE ST		
Address2:	Not Reported		
City:	AURORA	State:	CO
Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	SELF	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	07/29/59	Wadate:	11/19/59
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/03/59	Sbudate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	4		
Depth:	15		
Level 1:	11		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use: / /	Ident: 00000
Wcdate: 08/03/59	Pcdate: / /
Log: N	Ctl: Not Reported
Origin: Not Reported	Qual: N
User 1: DS2	
Pyield: 0	
Pdepth: 0	
Pacreft: 0	
Filler: Not Reported	App type: Not Reported
Well type: E	Valid well: Y
Parcel: 0	
Ex notice: / /	Wndate: / /
Utm x: 513311.2	
Utm y: 4401557	
Loc source: Spotted from quarters	Site id: CO3000000308518

**N71  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS    CO3000000308414**

Receipt: 9000473	
Division: 1	
County: 1	
Permitno: 3150	
Permitsuf: Not Reported	Permitrpl: Not Reported
Activity: Well permit issued. Permit number and issue date entered in permit number and permit date fields.	
Water district: 02	Basin: 00
Mgmt District: 00	Name: GREEK ELMER L
Address: 3249 REVERE ST	
Address2: Not Reported	
City: DENVER 8	State: CO
Zip1: 80208	Zip2: Not Reported
Phone: Not Reported	Pm: S
Range: 0670W	Township: 030S
Section: 25	Seca: Not Reported
Qtr160: NW	Qtr40: SW
Qtr10: Not Reported	Coordsns: 0000
Coordsew: 0000	Aquifer1: ALL UNNAMED AQUIFERS
Aquifer2: Not Reported	Subdiv: Not Reported
Lot: Not Reported	Block: Not Reported
Filing: Not Reported	Engineer: Not Reported
Designee: Not Reported	Usecodes: DOMESTIC
Driller: SELF	Pumpinst: Not Reported
Pidate: / /	Statute: Not Reported
Statcode: Not Reported	Statdate: / /
Npdate: 04/10/59	Wadate: 05/19/59
Trancode: ZZ	Trandate: 07/18/07
Sadate: 04/26/59	Sbudate: / /
Amdate: / /	Exdate: / /
Abrrdate: / /	Abcodate: / /
Abreq: N	

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	1	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	350		
Depth:	23		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	04/26/59	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000308414

**N72  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS      CO3000000295106**

Receipt:	0917144		
Division:	1		
County:	1		
Permitno:	19405		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	07	Basin:	00
Mgmt District:	00	Name:	GRIMES ROBERT C
Address:	12596 REVERE CT		
Address2:	Not Reported		
City:	AURORA	State:	CO
Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GMB

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	SELF	Pumpinst:	Not Reported
Pidate:	//	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	//
Npdate:	04/22/64	Wadate:	06/24/64
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/01/64	Sbudate:	//
Amdate:	//	Exdate:	//
Abrrdate:	//	Abcodate:	//
Abreq:	N		
Acreft:	1		
Tperf:	0018	Bperf:	0024
Caseno:	Not Reported		
Yield:	10		
Depth:	24		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Location changed to R 67 W after checking Adams County location of		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	//
Sb5use:	//	Ident:	00000
Wcdate:	//	Pcdate:	//
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	//	Wndate:	//
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000295106

**N73  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS      CO3000000309048**

Receipt:	9001109		
Division:	1		
County:	1		
Permitno:	8614		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SMITH ORVILLE B
Address:	3133 QUENTIN ST		
Address2:	Not Reported		
City:	AURORA 8	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/22/61	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	24		
Level 1:	18		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wnate:	/ /
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000309048

**N74  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS CO3000000311924**

Receipt:	9004085		
Division:	1		
County:	1		
Permitno:	57444		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALLISON ARLA L
Address:	12430 E 31ST AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	MORRIS HEIGHTS
Lot:	9	Block:	5
Filing:	2	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	SELF	Pumpinst:	SELF
Pidate:	09/13/72	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/17/72	Wadate:	09/13/72
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/01/72	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1	Bperf:	0019
Tperf:	0006		
Caseno:	Not Reported		
Yield:	15		
Depth:	19		
Level 1:	13		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	06/20/72	Pcdate:	07/01/72
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000311924

**N75  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS CO3000000311007**

Receipt:	9003084		
Division:	1		
County:	1		
Permitno:	27669		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GREEK ELMER L
Address:	3249 REVERE ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/10/66	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	6		
Depth:	50		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000311007

**N76  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS      CO3000000309175**

Receipt:	9001236		
Division:	1		
County:	1		
Permitno:	9305		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	RUSHLAU ROBERT C
Address:	3180 QUENTIN		
Address2:	Not Reported		
City:	AURORA 8	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RPM
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/30/61	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	22		
Level 1:	5		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513311.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000309175

**O77**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000018941**

Receipt:	0019637		
Division:	1		
County:	16		
Permitno:	19637		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	C/O HWS TECHNOLOGIES		
Address2:	9101 E KENYON AVE # 1600		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80237	Zip2:	Not Reported
Phone:	3037716868	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	08/28/92	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	11/26/92
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512711.1		
Utm y:	4400953		
Loc source:	Spotted from quarters	Site id:	CO3000000018941

**O78**  
**SSE**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000020201**

Receipt:	0020601		
Division:	1		
County:	1		
Permitno:	20601		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF
Address:	ATEC ASSOC INC		
Address2:	8041 W 1-70 FRONTAGE RD		
City:	ARVADA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80002	Zip2:	Not Reported
Phone:	3034242832	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/26/93	Wadate:	/ /
Trancode:	MH	Trandate:	04/28/93
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	07/25/93
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SMJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512711.1		
Utm y:	4400953		
Loc source:	Spotted from quarters	Site id:	CO3000000020201

79  
NNE  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000046405

Receipt:	0041931A		
Division:	1		
County:	16		
Permitno:	41931		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORP
Address:	C/O ENVIRON		
Address2:	6001 SHELLMOUND ST STE 70		
City:	EMERVILLE	State:	CA

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	94608	Zip2:	Not Reported
Phone:	5106557400	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	03/20/03	Wadate:	/ /
Trancode:	RC	Trandate:	05/14/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/14/03
Abrrdate:	05/19/03	Abcodate:	03/28/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512900.3		
Utm y:	4402768		
Loc source:	User supplied	Site id:	CO3000000046405

**P80**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000048133**

Receipt:	0043075		
Division:	1		
County:	16		
Permitno:	43075		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BP PRODUCTS NORTH AMERICA INC
Address:	C/O DELTA ENVIRONMENTAL		
Address2:	1343 S GARFIELD AVE		
City:	LOVELAND	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80537	Zip2:	Not Reported
Phone:	9702921885	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	02/03/04	Wadate:	/ /
Trancode:	RC	Trandate:	11/05/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/02/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	40		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	05/18/04	Wndate:	/ /
Utm x:	513304.1		
Utm y:	4402364		
Loc source:	Spotted from quarters	Site id:	CO3000000048133

**P81**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000308830**

Receipt:	9000891		
Division:	1		
County:	1		
Permitno:	6580		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GAERTNER CARL H
Address:	3208 REVERE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	SELF	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/03/60	Wadate:	08/16/60
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/05/60	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	23		
Level 1:	17		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/02/60	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513304.1		
Utm y:	4402364		
Loc source:	Spotted from quarters	Site id:	CO3000000308830

82  
SSW  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000025318

Receipt:	0024775A		
Division:	1		
County:	16		
Permitno:	24775		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & CNTY/STAPLETON AIRPOR
Address:	C/O WESTON		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	1842
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	1099	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	08/23/06
Npdate:	11/09/94	Wadate:	/ /
Trancode:	AB	Trandate:	08/23/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/09/95
Abrrdate:	08/21/06	Abcodate:	08/31/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511902.8		
Utm y:	4400956.5		
Loc source:	Spotted from quarters	Site id:	CO3000000025318

83  
SE  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000312862

Receipt:	9005098		
Division:	1		
County:	1		
Permitno:	113767		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GORDON DONALD D.
Address:	3132 QUARI ST.		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80011	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	2360S
Coordsew:	0350W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	05/01/80	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513219		
Utm y:	4401264.5		
Loc source:	Spotted from section lines	Site id:	CO3000000312862

**Q84**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000049916**

Receipt:	0044249A		
Division:	1		
County:	16		
Permitno:	44249		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/05/05
Npdate:	10/26/04	Wadate:	01/03/05
Trancode:	AB	Trandate:	04/05/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	01/23/05
Abrrdate:	04/01/05	Abcodate:	03/30/05
Abreq:	N		
Acreft:	0		
Tperf:	0017	Bperf:	0027
Caseno:	Not Reported		
Yield:	0		
Depth:	27		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	10/28/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511293.6		
Utm y:	4401964		
Loc source:	Spotted from quarters	Site id:	CO3000000049916

**Q85**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000054015**

Receipt:	0047318		
Division:	1		
County:	16		
Permitno:	47318		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY
Address:	C/O HWS CONSULTING		
Address2:	7951 E MAPLEWOOD AVE #12		
City:	GREENWOOD VILLA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3037716868	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/17/07	Wadate:	/ /
Trancode:	MH	Trandate:	08/17/07
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	11/15/07
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Four (4) holes to be constructed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SVJ		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511293.6		
Utm y:	4401964		
Loc source:	Spotted from quarters	Site id:	CO3000000054015

**Q86**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000020780**

Receipt:	0021125		
Division:	1		
County:	16		
Permitno:	21125		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY AND COUNTY OF
Address:	C/O E T TECHNOLOGIES INC		
Address2:	6800 S DAWSON CIR #100		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80112	Zip2:	Not Reported
Phone:	3036809414	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	07/23/93	Wadate:	10/28/93
Trancode:	WA	Trandate:	10/29/93
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	07/23/94
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0015	Bperf:	0030
Caseno:	Not Reported		
Yield:	0		
Depth:	30		
Level 1:	21		
Elev:	0		
Acreirr:	0		
Comment 1:	MW-1-2-3-4		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/04/93	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511293.5		
Utm y:	4401964		
Loc source:	Spotted from quarters	Site id:	CO3000000020780

**Q87**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000049689**

Receipt:	0044136		
Division:	1		
County:	16		
Permitno:	44136		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O METRIX INC		
Address2:	17301 WEST COLFAX STE 170		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	3032771100	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/23/04	Wadate:	/ /
Trancode:	MH	Trandate:	09/23/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/20/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADS		
Pyield:	0		
Pdepth:	35		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511293.5		
Utm y:	4401964		
Loc source:	Spotted from quarters	Site id:	CO3000000049689

88

West  
1/2 - 1 Mile  
Lower

CO WELLS      CO3000000174688

Receipt:	0381690I		
Division:	1		
County:	16		
Permitno:	185311		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	1238N
Coordsew:	0765E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NUS-94-1	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	33		
Level 1:	28		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/08/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	33		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511263.3		
Utm y:	4401788		
Loc source:	Spotted from section lines	Site id:	CO3000000174688

**R89**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000046014**

Receipt:	0041618		
Division:	1		
County:	16		
Permitno:	41618		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	02/19/03
Npdate:	12/12/02	Wadate:	02/03/03
Trancode:	RC	Trandate:	04/29/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/12/03
Abrrdate:	07/28/03	Abcodate:	05/09/03
Abreq:	N		
Acreft:	0		
Tperf:	0008	Bperf:	0028
Caseno:	Not Reported		
Yield:	0		
Depth:	28		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	site monitoring well number PA4-3		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	12/16/02	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000046014

**R90**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000049705**

Receipt:	0044150		
Division:	1		
County:	16		
Permitno:	44150		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O METRIX INC		
Address2:	17301 WEST COLFAX STE 170		
City:	GOLDEN	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	3032771100	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/27/04	Wadate:	/ /
Trancode:	MH	Trandate:	09/27/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/22/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADS		
Pyield:	0		
Pdepth:	35		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000049705

**R91**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000049917**

Receipt:	0044250		
Division:	1		
County:	16		
Permitno:	44250		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/05/05
Npdate:	10/26/04	Wadate:	01/03/05
Trancode:	AB	Trandate:	04/05/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	01/23/05
Abrrdate:	04/01/05	Abcodate:	03/30/05
Abreq:	N		
Acreft:	0		
Tperf:	0016	Bperf:	0026
Caseno:	Not Reported		
Yield:	0		
Depth:	26		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	3 WELLS		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	10/28/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000049917

**R92**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000026827**

Receipt:	0025845		
Division:	1		
County:	16		
Permitno:	25845		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	06/13/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000026827

**R93**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000003676**

Receipt:	0005714		
Division:	1		
County:	16		
Permitno:	14272		
Permitsuf:	F	Permitrpl:	Not Reported
Activity:	Canceled well permit. Code and date also entered to status code and date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MOBILE CONCRETE INC.
Address:	7777 E. ILIFF AVE.		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80222	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	INDUSTRIAL
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	CA	Statdate:	09/12/70
Npdate:	09/12/69	Wadate:	/ /
Trancode:	CA	Trandate:	07/07/88
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000003676

**R94**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS      CO3000000021951**

Receipt:	0022144		
Division:	1		
County:	16		
Permitno:	22144		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNTNL AIRPORT DENVER
Address:	C/O WESTON INC		
Address2:	215 UNION BLVD #550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	Not Reported
Phone:	3039806800	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/14/94	Wadate:	/ /
Trancode:	RC	Trandate:	01/25/94
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/14/94
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000021951

**R95**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000025010**

Receipt:	0024529		
Division:	1		
County:	16		
Permitno:	24529		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER STAPLETON IA
Address:	C/O ROY F WESTON INC		
Address2:	215 UNION BLVD STE 550		
City:	LAKEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80228	Zip2:	Not Reported
Phone:	3039801622	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/30/94	Wadate:	/ /
Trancode:	RC	Trandate:	10/18/01
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/30/94
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	X-REF 187438-187446		
Meter:	N		
Wellxref:	187438	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	KRM		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000025010

**R96**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000052241**

Receipt:	0045890		
Division:	1		
County:	16		
Permitno:	45890		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY DEPT OF AVIATI
Address:	C/O METRIX INC		
Address2:	17301 W COLFAX AVE STE 17		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	9707040737	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/17/06	Wadate:	/ /
Trancode:	MH	Trandate:	01/17/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/17/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 holes to be constructed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	50		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000052241

**R97**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000136707**

Receipt:	0319778C		
Division:	1		
County:	16		
Permitno:	38239		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	MAIN TERMINAL BLDG 4TH FL		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	BP-MW-3	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/25/91	Wadate:	/ /
Trancode:	AB	Trandate:	07/08/96
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	03/15/96	Abcodate:	03/06/96
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LCJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000136707

**R98**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000136708**

Receipt:	0319778D		
Division:	1		
County:	16		
Permitno:	38240		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	MAIN TERMINAL BLDG 4TH FL		
Address2:	Not Reported		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	BP-MW-4	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/25/91	Wadate:	/ /
Trancode:	AB	Trandate:	07/08/96
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	03/15/96	Abcodate:	03/06/96
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LCJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000136708

**R99**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000136709**

Receipt:	0319778E		
Division:	1		
County:	16		
Permitno:	38241		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	MAIN TERMINAL BLDG 4TH FL		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	BP-MW-5	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/25/91	Wadate:	/ /
Trancode:	AB	Trandate:	07/08/96
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	03/15/96	Abcodate:	03/06/96
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LCJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000136709

**R100**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000136706**

Receipt:	0319778B		
Division:	1		
County:	16		
Permitno:	38238		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	MAIN TERMINAL BLDG 4TH FL		
Address2:	Not Reported		
City:	DENVER	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	BP-MW-2	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/25/91	Wadate:	/ /
Trancode:	AB	Trandate:	07/08/96
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	03/15/96	Abcodate:	03/06/96
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LCJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000136706

**R101  
WSW  
1/2 - 1 Mile  
Lower**

**CO WELLS      CO3000000052591**

Receipt:	0046192		
Division:	1		
County:	16		
Permitno:	46192		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CITY & COUNTY OF DENVER DEPT OF AVI
Address:	CDM INC		
Address2:	PO BOX 12200		
City:	ASPEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	81612	Zip2:	Not Reported
Phone:	9707040737	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	05/11/06	Wadate:	/ /
Trancode:	MH	Trandate:	05/11/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	08/09/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Four (4) holes to be constructed.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	50		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000052591

**R102**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000053122**

Receipt:	0046585		
Division:	1		
County:	16		
Permitno:	46585		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON
Address:	C/O ERO RESOURCES		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	STAPLETON
Lot:	Not Reported	Block:	3
Filing:	15	Engineer:	BDH
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	10/19/06
Npdate:	09/14/06	Wadate:	10/18/06
Trancode:	AB	Trandate:	10/19/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/13/06
Abrrdate:	10/18/06	Abcodate:	10/17/06
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Four (4) holes to be constructed.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/19/06	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	35		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000053122

**R103**  
**WSW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000136705**

Receipt:	0319778A		
Division:	1		
County:	16		
Permitno:	38237		
Permitsuf:	M	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	MAIN TERMINAL BLDG 4TH FL		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	FML
Designee:	BP-MW-1	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/25/91	Wadate:	/ /
Trancode:	AB	Trandate:	03/19/96
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	03/15/96	Abcodate:	03/06/96
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511294.7		
Utm y:	4401561		
Loc source:	Spotted from quarters	Site id:	CO3000000136705

104  
East  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000017069

Receipt:	0018325		
Division:	1		
County:	1		
Permitno:	18325		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MORRIS STANLEY A & HAROLD M
Address:	C/O 5990 GREENWOOD PLZ		
Address2:	Not Reported		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	10/24/91	Wadate:	/ /
Trancode:	RC	Trandate:	06/16/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	01/22/92
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513511.9		
Utm y:	4401757.5		
Loc source:	Spotted from quarters	Site id:	CO3000000017069

105  
SSW  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000048007

Receipt:	0043007		
Division:	1		
County:	16		
Permitno:	43007		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON INC
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	FISX-MW-4-7	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	01/20/04	Wadate:	03/04/04
Trancode:	AB	Trandate:	10/25/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/14/04
Abrrdate:	10/13/04	Abcodate:	10/08/04
Abreq:	N		
Acreft:	0		
Tperf:	0036	Bperf:	0046
Caseno:	Not Reported		
Yield:	0		
Depth:	46		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	4 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/04/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	04/27/04	Wndate:	/ /
Utm x:	512106.4		
Utm y:	4400753		
Loc source:	User supplied	Site id:	CO3000000048007

**S106  
WNW  
1/2 - 1 Mile  
Lower**

**CO WELLS      CO3000000026840**

Receipt:	0025853		
Division:	1		
County:	16		
Permitno:	25853		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	06/13/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511292		
Utm y:	4402367		
Loc source:	Spotted from quarters	Site id:	CO3000000026840

**S107  
WNW  
1/2 - 1 Mile  
Lower**

**CO WELLS CO3000000039133**

Receipt:	0036454		
Division:	1		
County:	16		
Permitno:	36454		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	08	Basin:	00
Mgmt District:	00	Name:	FOREST CITY INC
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032927850	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	HCF
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/25/99	Wadate:	09/27/99
Trancode:	WA	Trandate:	10/07/99
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/23/99
Abrrdate:	09/27/99	Abcodate:	09/17/99
Abreq:	N		
Acreft:	0		
Tperf:	0015	Bperf:	0030
Caseno:	Not Reported		
Yield:	0		
Depth:	30		
Level 1:	0		
Elev:	5273		
Acreirr:	0		
Comment 1:	7 wells fc-1 thru fc-7		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	06/30/99	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	NLH		
Pyield:	0		
Pdepth:	30		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511292		
Utm y:	4402367		
Loc source:	Spotted from quarters	Site id:	CO3000000039133

**S108**  
**WNW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000044143**

Receipt:	0040452		
Division:	1		
County:	16		
Permitno:	40452		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY ENTERPRISES
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/25/02
Npdate:	01/24/02	Wadate:	/ /
Trancode:	RC	Trandate:	04/19/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/24/02
Abrrdate:	04/25/02	Abcodate:	04/05/02
Abreq:	N		
Acreft:	0		
Tperf:	0027	Bperf:	0042
Caseno:	Not Reported		
Yield:	0		
Depth:	42		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	3 wells abandoned.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511292		
Utm y:	4402367		
Loc source:	Spotted from quarters	Site id:	CO3000000044143

**T109**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310095**

Receipt:	9002151		
Division:	1		
County:	1		
Permitno:	16334		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALEXANDER DONALD L
Address:	3100 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/02/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	12		
Depth:	22		
Level 1:	16		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310095

**T110**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309841**

Receipt:	9001895		
Division:	1		
County:	1		
Permitno:	14235		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	HOUSTON HAROLD B
Address:	12201E 30TH AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	6		
Depth:	20		
Level 1:	12		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309841

**T111**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309701**

Receipt:	9001757		
Division:	1		
County:	1		
Permitno:	13314		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	NELSON ROBERT C
Address:	3160 REVERE ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	10/28/62	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309701

**T112**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310130**

Receipt:	9002186		
Division:	1		
County:	1		
Permitno:	16547		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BROWN WILLIAM R
Address:	3120 REVER ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	06/08/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310130

**T113**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310106**

Receipt:	9002162		
Division:	1		
County:	1		
Permitno:	16414		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FUNK ROY H
Address:	12275E 30TH		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/31/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	22		
Level 1:	12		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310106

**T114**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310101**

Receipt:	9002157		
Division:	1		
County:	1		
Permitno:	16397		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	WITCHIE EUGENE
Address:	3149 RACINE		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/25/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	9		
Depth:	25		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310101

**T115**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309542**

Receipt:	9001599		
Division:	1		
County:	1		
Permitno:	12069		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	HARNESS THOMAS L
Address:	3188 QUENTIN ST		
Address2:	Not Reported		
City:	AURORA 8	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/02/62	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	27		
Level 1:	16		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309542

**T116**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000282353**

Receipt:	0902859		
Division:	1		
County:	1		
Permitno:	34376		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	EP		
Water district:	02	Basin:	00
Mgmt District:	0	Name:	VAN SKIVER FRANK
Address:	12200 E 31 AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	YY	Trandate:	12/28/99
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	MH1		
Pyield:	10		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000282353

**T117**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000282352**

Receipt:	0902858		
Division:	1		
County:	1		
Permitno:	34375		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	EP		
Water district:	02	Basin:	00
Mgmt District:	0	Name:	VAN SKIVER FRANK
Address:	12200 E 31 AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	YY	Trandate:	12/28/99
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	MH1		
Pyield:	10		
Pdepth:	25		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wnate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000282352

**T118**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000038597**

Receipt:	0035939		
Division:	1		
County:	1		
Permitno:	3200		
Permitsuf:	AD	Permitrpl:	Not Reported
Activity:	Application denied. Denial number entered in permit number field and date entered in permit issued date field.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MARTIN ED
Address:	Not Reported		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	(Other, or Monitoring Hole/Well)
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/20/72	Wadate:	/ /
Trancode:	AD	Trandate:	11/04/88
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000038597

**T119**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309042**

Receipt:	9001103		
Division:	1		
County:	1		
Permitno:	8548		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALLEN AUGUSTUS A
Address:	3156 QUARI ST		
Address2:	Not Reported		
City:	AURORA 8	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/10/61	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	4		
Depth:	24		
Level 1:	14		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309042

**T120**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000308718**

Receipt:	9000779		
Division:	1		
County:	1		
Permitno:	5707		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SMITH GLENN L
Address:	3141 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	31	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/28/60	Wadate:	05/11/60
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/04/60	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	20		
Depth:	50		
Level 1:	30		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	05/04/60	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000308718

**T121**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000282638**

Receipt:	0903150		
Division:	1		
County:	1		
Permitno:	37725		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	EP		
Water district:	02	Basin:	00
Mgmt District:	0	Name:	TART MICHELL N
Address:	12353 PARKLANE DRIVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	MORRIS HEIGHTS
Lot:	19	Block:	6
Filing:	2	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Crop Irrigation
Driller:	SELF	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	YY	Trandate:	12/28/99
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD3		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000282638

**T122**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310152**

Receipt:	9002208		
Division:	1		
County:	1		
Permitno:	16744		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MILLER LEROY
Address:	3148 RACINE ST		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	07/25/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310152

**T123**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310848**

Receipt:	9002909		
Division:	1		
County:	1		
Permitno:	24791		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GOLDSTEIN PERRY C
Address:	12301 E 30TH AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/10/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	21		
Level 1:	13		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310848

**T124**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310815**

Receipt:	9002874		
Division:	1		
County:	1		
Permitno:	24299		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CHATELIN HENRI
Address:	12772 PARKLANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/20/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	30		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310815

**T125**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000310757**

Receipt:	9002811		
Division:	1		
County:	1		
Permitno:	23430		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	TROWBRIDGE NEIL
Address:	3188 RACINE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/04/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	27		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310757

**T126**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000311736**

Receipt:	9003896		
Division:	1		
County:	1		
Permitno:	48212		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SONNICHSEN ROBERT A
Address:	3101 QUENTIN ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/11/71	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	15		
Depth:	35		
Level 1:	17		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000311736

**T127**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000311140**

Receipt:	9003241		
Division:	1		
County:	1		
Permitno:	30217		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CAMPBELL HAROLD L & DELORES A
Address:	12352 E 30TH AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	IAR
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	RC	Statdate:	05/11/04
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/05/67	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0015	Bperf:	0021
Caseno:	Not Reported		
Yield:	15		
Depth:	21		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	no sub. listed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000311140

**T128**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310970**

Receipt:	9003046		
Division:	1		
County:	1		
Permitno:	26733		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SPOERL LESTER
Address:	12649 PARKLANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/09/66	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	7		
Depth:	18		
Level 1:	13		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310970

**T129**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000310691**

Receipt:	9002743		
Division:	1		
County:	1		
Permitno:	22090		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DONOVAN NORBERT
Address:	12222 PARKLANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	MORRIS HEIGHTS 12222 PARKLANE
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	403	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	RC	Statdate:	01/22/96
Npdate:	/ /	Wadate:	11/30/64
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	10/27/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0012	Bperf:	0030
Caseno:	Not Reported		
Yield:	15		
Depth:	30		
Level 1:	11		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	10/27/64	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310691

**T130**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310380**

Receipt:	9002437		
Division:	1		
County:	1		
Permitno:	19423		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SUTERA JOHN B
Address:	3181 QUENTIN		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/12/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	27		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310380

**T131**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310374**

Receipt:	9002431		
Division:	1		
County:	1		
Permitno:	19342		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	NATITUS DONALD P
Address:	12394 PARK LA DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/19/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	12		
Depth:	25		
Level 1:	13		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310374

**T132**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310369**

Receipt:	9002426		
Division:	1		
County:	1		
Permitno:	19309		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PRUYN FRANKLIN G
Address:	12403E 30TH AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/28/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	40		
Depth:	22		
Level 1:	13		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310369

**T133**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310687**

Receipt:	9002739		
Division:	1		
County:	1		
Permitno:	21987		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BURKE NEIL B
Address:	12260 E 31ST AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	10/25/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	12		
Depth:	27		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310687

**T134**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310451**

Receipt:	9002506		
Division:	1		
County:	1		
Permitno:	19776		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CAMPBELL HAROLD L & D A & R E
Address:	12363 E 30TH		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/05/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	2		
Depth:	21		
Level 1:	8		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wnate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310451

**T135**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310390**

Receipt:	9002447		
Division:	1		
County:	1		
Permitno:	19500		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	HALE CLINTON F
Address:	12508PARK LANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/05/64	Sbudate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	9		
Depth:	21		
Level 1:	14		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513315.4		
Utm y:	4401152.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310390

U136  
SSW  
1/2 - 1 Mile  
Higher

FED USGS USGS2956782

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	394524104513601
Site name:	SC00406714CAB USGS 394524104513601		
Latitude:	394524	EDR Site id:	USGS2956782
Longitude:	1045136	Dec lat:	39.75665381
Dec lon:	-104.86053152	Coor meth:	M
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	08
State:	08	County:	005
Country:	US	Land net:	NWNESWS14 T004S R067 S
Location map:	RPT 15 P2	Map scale:	12500
Altitude:	5471.00		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	2		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Middle South PlatteCherry Creek. Colorado. Area = 2870 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19560101
Date inventoried:	Not Reported	Mean greenwich time offset:	MST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	1055	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	Not Reported	Daily flow data begin date:	Not Reported
Daily flow data end date:	Not Reported	Daily flow data count:	Not Reported
Peak flow data begin date:	Not Reported	Peak flow data end date:	Not Reported
Peak flow data count:	Not Reported	Water quality data begin date:	Not Reported
Water quality data end date:	Not Reported	Water quality data count:	Not Reported
Ground water data begin date:	Not Reported	Ground water data end date:	Not Reported
Ground water data count:	Not Reported		

Ground-water levels, Number of Measurements: 0

<b>V137</b>	Shallow Water Depth:	10.73		
<b>West</b>	Groundwater Flow:	SE	<b>AQUIFLOW</b>	<b>9759</b>
<b>1/2 - 1 Mile</b>	Deep Water Depth:	32.1		
<b>Lower</b>	Date:	5/97		

<b>W138</b>			<b>CO WELLS</b>	<b>CO3000000025538</b>
<b>SSE</b>				
<b>1/2 - 1 Mile</b>				
<b>Higher</b>				

Receipt:	0024934		
Division:	1		
County:	1		
Permitno:	24934		
Permitsuf:	MH	Permitrpl:	Not Reported

Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	KETING BUILDING CORPORATION
Address:	C/O HUNTINGDON ENG & ENV I		
Address2:	96 S ZUNI ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80223	Zip2:	Not Reported
Phone:	3037447105	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	12/15/94	Wadate:	/ /
Trancode:	RC	Trandate:	05/24/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/15/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512915.4		
Utm y:	4400749		
Loc source:	Spotted from quarters	Site id:	CO3000000025538

**W139**  
**SSE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000048016**

Receipt:	0043016		
Division:	1		
County:	16		
Permitno:	43016		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON INC
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	F15X-MW-09	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	01/20/04	Wadate:	/ /
Trancode:	RC	Trandate:	05/24/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/14/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	04/27/04	Wndate:	/ /
Utm x:	512915.4		
Utm y:	4400749		
Loc source:	User supplied	Site id:	CO3000000048016

**V140**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000174687**

Receipt:	0381690H		
Division:	1		
County:	16		
Permitno:	185310		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0111N
Coordsew:	1260E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NUS-94-2	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	30		
Level 1:	21		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/08/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511111.3		
Utm y:	4402129.5		
Loc source:	Spotted from section lines	Site id:	CO3000000174687

U141  
SSW  
1/2 - 1 Mile  
Higher

FED USGS USGS2956779

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Agency cd:	USGS	Site no:	394522104513701
Site name:	SC00406714CAB USGS 394522104513701		
Latitude:	394522	EDR Site id:	USGS2956779
Longitude:	1045137	Dec lat:	39.75609826
Dec lon:	-104.86080931	Coor meth:	M
Coor accr:	M	Latlong datum:	NAD27
Dec latlong datum:	NAD83	District:	08
State:	08	County:	005
Country:	US	Land net:	NWNESWS14 T004S R067 S
Location map:	RPT 15 P2	Map scale:	12500
Altitude:	5471.00		
Altitude method:	Interpolated from topographic map		
Altitude accuracy:	2		
Altitude datum:	National Geodetic Vertical Datum of 1929		
Hydrologic:	Middle South PlatteCherry Creek. Colorado. Area = 2870 sq.mi.		
Topographic:	Not Reported		
Site type:	Ground-water other than Spring	Date construction:	19560101
Date inventoried:	Not Reported	Mean greenwich time offset:	MST
Local standard time flag:	Y		
Type of ground water site:	Single well, other than collector or Ranney type		
Aquifer Type:	Not Reported		
Aquifer:	Not Reported		
Well depth:	1075	Hole depth:	Not Reported
Source of depth data:	Not Reported		
Project number:	Not Reported		
Real time data flag:	0	Daily flow data begin date:	0000-00-00
Daily flow data end date:	0000-00-00	Daily flow data count:	0
Peak flow data begin date:	0000-00-00	Peak flow data end date:	0000-00-00
Peak flow data count:	0	Water quality data begin date:	0000-00-00
Water quality data end date:	0000-00-00	Water quality data count:	0
Ground water data begin date:	1956-04-07	Ground water data end date:	1956-04-07
Ground water data count:	1		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1956-04-07	22.00	

**X142**  
**North**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000046411**

Receipt:	0041935		
Division:	1		
County:	16		
Permitno:	41935		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORP
Address:	C/O ENVIRON		
Address2:	6001 SHELLMOUND ST STE 70		
City:	EMERVILLE	State:	CA

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	94608	Zip2:	Not Reported
Phone:	5106557400	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	03/20/03	Wadate:	/ /
Trancode:	RC	Trandate:	05/14/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/14/03
Abrrdate:	05/19/03	Abcodate:	03/28/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	3 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512495.9		
Utm y:	4403170		
Loc source:	User supplied	Site id:	CO3000000046411

**X143**  
**North**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000052118**

Receipt: 0045788A  
 Division: 1  
 County: 16  
 Permitno: 45788  
 Permitsuf: MH

Permitrpl: Not Reported

Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.  
 Water district: 02 Basin: 00  
 Mgmt District: 00 Name: MTC ASSOCIATES III  
 Address: C/O PINYON ENVIRO ENG RES  
 Address2: 9600 JEWELL AVE SUITE 7  
 City: LAKEWOOD State: CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80232	Zip2:	Not Reported
Phone:	3039805200	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	12/01/05	Wadate:	/ /
Trancode:	MH	Trandate:	12/01/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/01/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	7 holes to be constructed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512496		
Utm y:	4403170		
Loc source:	Spotted from quarters	Site id:	CO3000000052118

**Y144**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000013434**

Receipt:	0015637		
Division:	1		
County:	1		
Permitno:	15637		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O 8301 E ILIFF AVE		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80231	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	11/27/89	Wadate:	/ /
Trancode:	RC	Trandate:	02/11/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/25/90
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 holes plugged 38237-m & 38241-M		
Meter:	N		
Wellxref:	038237M	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	50		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511091.2		
Utm y:	4401760.5		
Loc source:	Spotted from quarters	Site id:	CO3000000013434

**Y145**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000018944**

Receipt:	0019640A		
Division:	1		
County:	16		
Permitno:	19640		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	STAPLETON INTERNATIONAL AIRPORT
Address:	C/O HWS TECHNOLOGIES		
Address2:	9101 E KENYON AVE # 1600		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80237	Zip2:	Not Reported
Phone:	3037716868	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	08/28/92	Wadate:	/ /
Trancode:	ZZ	Trandate:	01/06/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	11/26/92
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JAC		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511091.2		
Utm y:	4401760.5		
Loc source:	Spotted from quarters	Site id:	CO3000000018944

146  
SE  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000185124

Receipt:	0396233		
Division:	1		
County:	1		
Permitno:	193298		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF
Address:	C/O R&R WELL & PUMP INC		
Address2:	BOX 577		
City:	GREELEY	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80632	Zip2:	Not Reported
Phone:	9703533118	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	1075S
Coordsew:	0100W	Aquifer1:	LOWER DAWSON
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAN
Designee:	Not Reported	Usecodes:	Q S
Driller:	857	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/12/96	Wadate:	03/25/96
Trancode:	RC	Trandate:	08/17/01
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/12/98
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0035	Bperf:	0250
Caseno:	Not Reported		
Yield:	0		
Depth:	250		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	OPEN BORE CATHODIC PROTECTION WELL		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	03/06/96	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	250		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513146.9		
Utm y:	4400872.5		
Loc source:	Spotted from section lines	Site id:	CO3000000185124

**Z147**  
**SW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000026826**

Receipt:	0025844A		
Division:	1		
County:	16		
Permitno:	25844		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	06/13/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511295.8		
Utm y:	4401158		
Loc source:	Spotted from quarters	Site id:	CO3000000026826

**Z148**  
**SW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000046016**

Receipt:	0041620		
Division:	1		
County:	16		
Permitno:	41620		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	12/12/02	Wadate:	02/03/03
Trancode:	RC	Trandate:	04/29/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/12/03
Abrrdate:	07/28/03	Abcodate:	05/09/03
Abreq:	N		
Acreft:	0		
Tperf:	0017	Bperf:	0037
Caseno:	Not Reported		
Yield:	0		
Depth:	37		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	2 WELLS site monitoring well number PA4-2, site monitoring well n		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	12/16/02	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511295.8		
Utm y:	4401158		
Loc source:	Spotted from quarters	Site id:	CO3000000046016

149  
NNW  
1/2 - 1 Mile  
Lower

CO WELLS CO3000000046409

Receipt:	0041933A		
Division:	1		
County:	16		
Permitno:	41933		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORP
Address:	C/O ENVIRON		
Address2:	6001 SHELLMOUND ST STE 70		
City:	EMERVILLE	State:	CA

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	94608	Zip2:	Not Reported
Phone:	5106557400	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	03/20/03	Wadate:	/ /
Trancode:	RC	Trandate:	05/14/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/14/03
Abrrdate:	05/19/03	Abcodate:	03/28/03
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	4 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512092.4		
Utm y:	4403171		
Loc source:	Spotted from quarters	Site id:	CO3000000046409

**Y150**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000174689**

Receipt:	0381690J		
Division:	1		
County:	16		
Permitno:	185312		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	1118N
Coordsew:	1425E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NUS-94-3	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	30		
Level 1:	25		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/09/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511062		
Utm y:	4401822		
Loc source:	Spotted from section lines	Site id:	CO3000000174689

**AA151**  
**SSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000053123**

Receipt:	0046586		
Division:	1		
County:	16		
Permitno:	46586		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON
Address:	C/O ERO RESOURCES		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	STAPLETON
Lot:	Not Reported	Block:	20
Filing:	15	Engineer:	BDH
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	10/19/06
Npdate:	09/14/06	Wadate:	10/18/06
Trancode:	AB	Trandate:	10/19/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/13/06
Abrrdate:	10/18/06	Abcdate:	10/17/06
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Three holes abandoned.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	35		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511701.9		
Utm y:	4400755		
Loc source:	Spotted from quarters	Site id:	CO3000000053123

**AA152**  
**SSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000048006**

Receipt:	0043006		
Division:	1		
County:	16		
Permitno:	43006		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON INC
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	26	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	FISX-MW-3	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	/ /
Npdate:	01/20/04	Wadate:	03/04/04
Trancode:	AB	Trandate:	10/18/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/14/04
Abrrdate:	10/13/04	Abcodate:	10/08/04
Abreq:	N		
Acreft:	0		
Tperf:	0031	Bperf:	0041
Caseno:	Not Reported		
Yield:	0		
Depth:	41		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	02/05/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	04/27/04	Wndate:	/ /
Utm x:	511701.8		
Utm y:	4400755		
Loc source:	User supplied	Site id:	CO3000000048006

**AB153**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000046177**

Receipt:	0041758		
Division:	1		
County:	16		
Permitno:	41758		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	LINCOLN PLATING INC
Address:	C/O ERO RESOURCES		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	02/05/03	Wadate:	/ /
Trancode:	RC	Trandate:	05/12/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/28/03
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	4 WELLS no data		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	05/18/04	Wndate:	/ /
Utm x:	513710.4		
Utm y:	4401957.5		
Loc source:	User supplied	Site id:	CO3000000046177

**AB154**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309992**

Receipt:	9002048		
Division:	1		
County:	1		
Permitno:	15539		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	THILGES MARTIN H
Address:	3224 SCRANTON		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	06/02/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513710.4		
Utm y:	4401957.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309992

**Y155**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000174690**

Receipt:	0381690K		
Division:	1		
County:	16		
Permitno:	185313		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	1140N
Coordsew:	1613E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	NW-6	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0	Bperf:	0018
Tperf:	0003		
Caseno:	Not Reported		
Yield:	0		
Depth:	18		
Level 1:	7		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	09/03/92	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	18		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511004.7		
Utm y:	4401814.5		
Loc source:	Spotted from section lines	Site id:	CO3000000174690

**AC156**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS      CO3000000266174**

Receipt:	0522646F		
Division:	1		
County:	16		
Permitno:	257402		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	3600S
Coordsew:	2740E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-06	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0024	Bperf:	0035
Caseno:	Not Reported		
Yield:	0		
Depth:	35		
Level 1:	0		
Elev:	0		
Acerr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042579MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/16/03	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	35		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512265.7		
Utm y:	4403264		
Loc source:	Spotted from section lines	Site id:	CO3000000266174

**157**  
**NNW**  
**1/2 - 1 Mile**  
**Lower**

Shallow Water Depth:	24
Groundwater Flow:	Not Reported
Deep Water Depth:	24
Date:	3/91

**AQUIFLOW 9101**

**AC158**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000266169**

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Receipt:	0522646A		
Division:	1		
County:	16		
Permitno:	257397		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO
Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	3640S
Coordsew:	2740E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-01	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcdate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0025	Bperf:	0035
Caseno:	Not Reported		
Yield:	0		
Depth:	35		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042579MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/14/03	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	35		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512265.7		
Utm y:	4403276.5		
Loc source:	Spotted from section lines	Site id:	CO3000000266169

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

**AD159**  
**NW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000028183**

Receipt:	0027016		
Division:	1		
County:	16		
Permitno:	27016		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CO DEPT TRANSPORTATION
Address:	C/O ENVIROGROUP LTD		
Address2:	7208 S TUCSON WY STE 125		
City:	ENGLEWOOD	State:	CO
Zip1:	80112	Zip2:	Not Reported
Phone:	3037901340	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	11/15/95	Wadate:	/ /
Trancode:	RC	Trandate:	12/28/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	02/15/96
Abrrdate:	/ /	Abcdate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	C		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wdate:	/ /
Ex notice:	/ /		
Utm x:	511289.4		
Utm y:	4402769		
Loc source:	Spotted from quarters	Site id:	CO3000000028183

**AD160  
NW  
1/2 - 1 Mile  
Lower**

**CO WELLS      CO3000000032396**

Receipt:	0030564		
Division:	1		
County:	16		
Permitno:	30564		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CO DEPT TRANSPORTATION
Address:	C/O COLO GEOLOGICAL SURVE		
Address2:	1313 SHERMAN #715		
City:	DENVER	State:	CO
Zip1:	80203	Zip2:	Not Reported
Phone:	3038663551	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/24/97	Wadate:	/ /
Trancode:	RC	Trandate:	05/02/97
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	07/24/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511289.4		
Utm y:	4402769		
Loc source:	Spotted from quarters	Site id:	CO3000000032396

**AD161**  
**NW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000044144**

Receipt:	0040453		
Division:	1		
County:	16		
Permitno:	40453		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY ENTERPRISES
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO
Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/25/02
Npdate:	01/24/02	Wadate:	/ /
Trancode:	RC	Trandate:	04/19/04
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	04/24/02
Abrrdate:	04/25/02	Abcodate:	04/05/02
Abreq:	N		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	0	Bperf:	0032
Tperf:	0017		
Caseno:	Not Reported		
Yield:	0		
Depth:	32		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	3 WELLS / 2 wells abandoned.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	20		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511289.4		
Utm y:	4402769		
Loc source:	Spotted from quarters	Site id:	CO3000000044144

**AE162  
ESE  
1/2 - 1 Mile  
Higher**

**CO WELLS      CO3000000310469**

Receipt:	9002520		
Division:	1		
County:	1		
Permitno:	19809		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GUTTADORE S T MRS & S THEODORE
Address:	3237 SCRANTON ST		
Address2:	Not Reported		
City:	AURORA	State:	CO
Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	//	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	//
Npdate:	//	Wadate:	//
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/28/64	Sbudate:	//
Amdate:	//	Exdate:	//
Abrrdate:	//	Abcodate:	//
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	24		
Level 1:	20		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	//
Sb5use:	//	Ident:	00000
Wcdate:	//	Pcdate:	//
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	//	Wndate:	//
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310469

**AE163**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000310528**

Receipt:	9002579		
Division:	1		
County:	1		
Permitno:	20204		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	COLLINS RICHARD
Address:	3234 SCRANTON		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/15/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	25		
Level 1:	20		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310528

**AE164**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310535**

Receipt:	9002586		
Division:	1		
County:	1		
Permitno:	20299		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALLEN G J
Address:	3270 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/09/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	2		
Depth:	26		
Level 1:	17		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wnate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310535

**AE165**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310112**

Receipt:	9002168		
Division:	1		
County:	1		
Permitno:	16464		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	GARYET CHRIS
Address:	3225 SCRANTON ST		
Address2:	Not Reported		
City:	DENVER 8	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80208	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	27		
Level 1:	9		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310112

**AE166**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310117**

Receipt:	9002173		
Division:	1		
County:	1		
Permitno:	16485		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	JUSZCZAK EDMUND
Address:	3173 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	07/25/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310117

**AE167**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310126**

Receipt:	9002182		
Division:	1		
County:	1		
Permitno:	16532		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SEDIG WESLEY
Address:	3165 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/08/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	30		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310126

**AE168**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310744**

Receipt:	9002798		
Division:	1		
County:	1		
Permitno:	23255		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	NEWHOUSE P L
Address:	3288 REVERE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/28/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	20		
Depth:	30		
Level 1:	6		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310744

**AE169**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310785**

Receipt:	9002839		
Division:	1		
County:	1		
Permitno:	23891		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	PUSHAR RICHARD D
Address:	3214 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/18/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	8		
Depth:	30		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310785

**AE170**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000311039**

Receipt:	9003121		
Division:	1		
County:	1		
Permitno:	28427		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BEASON CHARLES E
Address:	3157 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/12/67	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	50		
Depth:	27		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000311039

**AE171**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000310541**

Receipt:	9002592		
Division:	1		
County:	1		
Permitno:	20317		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DEAN WM E
Address:	3298 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/10/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	2		
Depth:	26		
Level 1:	17		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310541

**AE172**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310567**

Receipt:	9002618		
Division:	1		
County:	1		
Permitno:	20535		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BROWN QUENTIN G
Address:	3228 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/10/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	2		
Depth:	24		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310567

**AE173**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310583**

Receipt:	9002634		
Division:	1		
County:	1		
Permitno:	20676		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	POPHAM CHARLES E
Address:	3284 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/20/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	2		
Depth:	24		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310583

**AE174**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310084**

Receipt:	9002140		
Division:	1		
County:	1		
Permitno:	16211		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	LANKFORD F MRS & F
Address:	3189 SCRANTON ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/09/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	8		
Depth:	27		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310084

**AE175**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000308115**

Receipt:	9000176		
Division:	1		
County:	1		
Permitno:	948		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SIMON CARL
Address:	3110 REVERE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	31	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/31/58	Wadate:	04/04/58
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/02/58	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0014	Bperf:	0036
Caseno:	Not Reported		
Yield:	30		
Depth:	54		
Level 1:	16		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	04/02/58	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000308115

**AE176**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000286046**

Receipt:	0906645		
Division:	1		
County:	1		
Permitno:	61104		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	EP		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	JAMES ARMISTICE B
Address:	12720 E 30TH AVE		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	-	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	EP	Statdate:	05/17/74
Npdate:	05/17/72	Wadate:	/ /
Trancode:	RC	Trandate:	08/09/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	AOT		
Pyield:	15		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000286046

**AE177**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000308152**

Receipt:	9000212		
Division:	1		
County:	1		
Permitno:	1161		
Permitsuf:	Not Reported	Permitrpl:	Not Reported

Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MONTGOMERY JOHN
Address:	3264 REVERE ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	SELF	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	06/23/58
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/20/58	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0015	Bperf:	0019
Caseno:	Not Reported		
Yield:	4		
Depth:	19		
Level 1:	15		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	051258	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	06/20/58	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000308152

**AE178**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310024**

Receipt:	9002080		
Division:	1		
County:	1		
Permitno:	15854		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	HART ROBERT E
Address:	3154 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/20/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	30		
Level 1:	18		
Elev:	0		
Acrr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310024

**AE179**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309068**

Receipt:	9001129		
Division:	1		
County:	1		
Permitno:	8696		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	LONG HOWARD D
Address:	3209 TROY		
Address2:	Not Reported		
City:	AURORA 8	State:	CO



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/02/60	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	5		
Depth:	28		
Level 1:	20		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513714.5		
Utm y:	4401554.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309068

**180  
NNE  
1/2 - 1 Mile  
Higher**

Shallow Water Depth: 27  
Groundwater Flow: Not Reported  
Deep Water Depth: 27  
Date: 7/3/97

**AQUIFLOW 9557**

**181  
NNW  
1/2 - 1 Mile  
Lower**

**CO WELLS CO3000000025201**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Receipt:	0024679		
Division:	1		
County:	16		
Permitno:	24679		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	POWER APPLICATION & MANUFACTURING
Address:	C/O HWS CONSULTING GROUP		
Address2:	9101 E KENYON AVE #1600		
City:	DENVER	State:	CO
Zip1:	80237	Zip2:	Not Reported
Phone:	3037716668	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	10/20/94	Wadate:	/ /
Trancode:	MH	Trandate:	11/01/94
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	01/20/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511688.9		
Utm y:	4403172		
Loc source:	Spotted from quarters	Site id:	CO3000000025201

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database EDR ID Number

**182**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000256198**

Receipt:	0504406		
Division:	1		
County:	1		
Permitno:	248567		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALSEIKE DWIGHT
Address:	3256 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO
Zip1:	80011	Zip2:	Not Reported
Phone:	3033660587	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	NW	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2366N
Coordsew:	2150W	Aquifer1:	QAL
Aquifer2:	Not Reported	Subdiv:	MORRIS HEIGHTS
Lot:	4	Block:	15
Filing:	2	Engineer:	JMW
Designee:	Not Reported	Usecodes:	Crop Irrigation
Driller:	LR	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6025
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/13/03	Wadate:	/ /
Trancode:	NP	Trandate:	03/13/03
Sadate:	04/01/58	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcdate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	15		
Depth:	38		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JMW		
Pyield:	15		
Pdepth:	38		
Pacreft:	1		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Parcel:	0	Wdate:	/ /
Ex notice:	/ /		
Utm x:	513765.8		
Utm y:	4401437.5		
Loc source:	Spotted from section lines	Site id:	CO3000000256198

**AF183**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000052240**

Receipt:	0045889		
Division:	1		
County:	16		
Permitno:	45889		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY DEPT OF AVIATI
Address:	C/O METRIX INC		
Address2:	17301 W COLFAX AVE STE 17		
City:	GOLDEN	State:	CO
Zip1:	80401	Zip2:	Not Reported
Phone:	9707040737	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/17/06	Wadate:	/ /
Trancode:	MH	Trandate:	01/17/06
Sadate:	/ /	Sbudate:	/ /
Amdate:	/ /	Exdate:	04/17/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 holes to be constructed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Sb5use: / /	Ident: 00000
Wcdate: / /	Pcdate: / /
Log: N	Ctl: Not Reported
Origin: Not Reported	Qual: N
User 1: BDH	
Pyield: 0	
Pdepth: 50	
Pacref: 0	
Filler: Not Reported	App type: Not Reported
Well type: Not Reported	Valid well: N
Parcel: 0	
Ex notice: / /	Wndate: / /
Utm x: 510889.3	
Utm y: 4401959.5	
Loc source: Spotted from quarters	Site id: CO3000000052240

**AF184**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS    CO3000000052589**

Receipt: 0046190	
Division: 1	
County: 16	
Permitno: 46190	
Permitsuf: MH	Permitrpl: Not Reported
Activity: Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.	
Water district: 02	Basin: 00
Mgmt District: 00	Name: CITY & COUNTY OF DENVER DEPT OF AVI
Address: CDM INC	
Address2: PO BOX 12200	
City: ASPEN	State: CO
Zip1: 81612	Zip2: Not Reported
Phone: 9707040737	Pm: S
Range: 0670W	Township: 030S
Section: 27	Seca: Not Reported
Qtr160: NE	Qtr40: NW
Qtr10: Not Reported	Coordsns: 0000
Coordsew: 0000	Aquifer1: ALL UNNAMED AQUIFERS
Aquifer2: Not Reported	Subdiv: Not Reported
Lot: Not Reported	Block: Not Reported
Filing: Not Reported	Engineer: Not Reported
Designee: Not Reported	Useccodes: Q M
Driller: AUTH	Pumpinst: Not Reported
Pidate: / /	Statute: Not Reported
Statcode: Not Reported	Statdate: / /
Npdate: 05/11/06	Wadate: / /
Trancode: MH	Trandate: 05/11/06
Sadate: / /	Sbudate: / /
Amdate: / /	Exdate: 08/09/06
Abrrdate: / /	Abccode: / /
Abreq: N	

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Acreft:	0	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Four (4) holes to be constructed.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	50		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510889.3		
Utm y:	4401959.5		
Loc source:	Spotted from quarters	Site id:	CO3000000052589

**AF185**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS      CO3000000040971**

Receipt:	0037981		
Division:	1		
County:	16		
Permitno:	37981		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	08	Basin:	00
Mgmt District:	0	Name:	FOREST CITY STAPLETON INC
Address:	C/O HARDONG LAWSON ASSOC		
Address2:	707 17TH ST #2400		
City:	DENVER	State:	CO
Zip1:	80202	Zip2:	Not Reported
Phone:	3032926023	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	SMJ

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	//	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	//
Npdate:	03/29/00	Wadate:	//
Trancode:	MH	Trandate:	03/29/00
Sadate:	//	Sbdate:	//
Amdate:	//	Exdate:	06/27/00
Abrrdate:	//	Abcdate:	//
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	//
Sb5use:	//	Ident:	00000
Wcdate:	//	Pcdate:	//
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	SMJ		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	//	Wndate:	//
Utm x:	510889.2		
Utm y:	4401959.5		
Loc source:	Spotted from quarters	Site id:	CO3000000040971

**AF186**  
**West**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS      CO3000000049706**

Receipt:	0044151		
Division:	1		
County:	16		
Permitno:	44151		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O METRIX INC		
Address2:	17301 WEST COLFAX STE 170		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	3032771100	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/27/04	Wadate:	/ /
Trancode:	MH	Trandate:	09/27/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/22/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADS		
Pyield:	0		
Pdepth:	35		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510889.2		
Utm y:	4401959.5		
Loc source:	Spotted from quarters	Site id:	CO3000000049706

**187  
NW  
1/2 - 1 Mile  
Lower**

**CO WELLS      CO3000000195087**

Receipt:	0410283B		
Division:	1		
County:	16		
Permitno:	201601		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SOUTH ADAMS COUNTY WATER & SAN DIST
Address:	PO BOX 597		
Address2:	Not Reported		
City:	COMMERCE CITY	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80037	Zip2:	0597
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	2560N
Coordsew:	0410E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	KJW
Designee:	GW-10	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	AB	Statdate:	06/14/02
Npdate:	03/18/97	Wadate:	02/10/97
Trancode:	AB	Trandate:	06/21/02
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/18/99
Abrrdate:	06/14/02	Abcodate:	06/13/02
Abreq:	Y		
Acreft:	0	Bperf:	0036
Tperf:	0025		
Caseno:	Not Reported		
Yield:	0		
Depth:	36		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	027041MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	12/18/95	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RLJ		
Pyield:	0		
Pdepth:	36		
Pacraft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511363.6		
Utm y:	4402994		
Loc source:	Spotted from section lines	Site id:	CO3000000195087

**AG188**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310383**

Receipt:	9002440		
Division:	1		
County:	1		
Permitno:	19454		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SCHAFER ELDON
Address:	12202PARK LANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/22/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	15		
Depth:	30		
Level 1:	10		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513319.7		
Utm y:	4400748		
Loc source:	Spotted from quarters	Site id:	CO3000000310383

**AG189**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310367**

Receipt:	9002424		
Division:	1		
County:	1		
Permitno:	19289		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MAHRHOLZ FRITZ
Address:	12443 E 30TH		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/25/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	7		
Depth:	28		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513319.7		
Utm y:	4400748		
Loc source:	Spotted from quarters	Site id:	CO3000000310367

**AG190**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000311415**

Receipt:	9003575		
Division:	1		
County:	1		
Permitno:	37251		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	WILSON ROBERT C
Address:	12803 PARK LA DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/04/69	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	6		
Depth:	25		
Level 1:	5		
Elev:	0		
Acerr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513319.7		
Utm y:	4400748		
Loc source:	Spotted from quarters	Site id:	CO3000000311415

**AG191**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310493**

Receipt:	9002544		
Division:	1		
County:	1		
Permitno:	20021		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BRINTON EDWARD R
Address:	12496 PARKLANE DR		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	05/30/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	6		
Depth:	21		
Level 1:	16		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513319.7		
Utm y:	4400748		
Loc source:	Spotted from quarters	Site id:	CO3000000310493

**AH192**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000049856**

Receipt:	0044201		
Division:	1		
County:	16		
Permitno:	44201		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	KB HOMES
Address:	C/O ERO RESOURCES		
Address2:	1842 CLARKSON ST		
City:	DENVER	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80218	Zip2:	Not Reported
Phone:	3038301188	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	10/12/04	Wadate:	/ /
Trancode:	RC	Trandate:	01/11/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	01/10/05
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	10 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000049856

**AH193**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000052242**

Receipt:	0045891		
Division:	1		
County:	16		
Permitno:	45891		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY DEPT OF AVIATI
Address:	C/O METRIX INC		
Address2:	17301 W COLFAX AVE STE 17		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	9707040737	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	01/17/06	Wadate:	/ /
Trancode:	MH	Trandate:	01/17/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/17/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 holes to be constructed		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	50		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000052242

**AH194**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000052590**

Receipt:	0046191		
Division:	1		
County:	16		
Permitno:	46191		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CITY & COUNTY OF DENVER DEPT OF AVI
Address:	CDM INC		
Address2:	PO BOX 12200		
City:	ASPEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	81612	Zip2:	Not Reported
Phone:	9707040737	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	05/11/06	Wadate:	/ /
Trancode:	MH	Trandate:	05/11/06
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	08/09/06
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Four (4) holes to be constructed.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	BDH		
Pyield:	0		
Pdepth:	50		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.2		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000052590

**AH195**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000044260**

Receipt:	0040533		
Division:	1		
County:	16		
Permitno:	40533		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	08	Basin:	00
Mgmt District:	00	Name:	FOREST CITY ENTERPRISES
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	/ /
Npdate:	02/12/02	Wadate:	/ /
Trancode:	RC	Trandate:	04/21/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	05/11/02
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	25		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	04/27/04	Wndate:	/ /
Utm x:	510890.1		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000044260

**AH196**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000040973**

Receipt:	0037983		
Division:	1		
County:	16		
Permitno:	37983		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	08	Basin:	00
Mgmt District:	00	Name:	FOREST CITY STAPLETON INC
Address:	C/O HARDONG LAWSON ASSOC		
Address2:	707 17TH ST #2400		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80202	Zip2:	Not Reported
Phone:	3032926023	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	SMJ
Designee:	Not Reported	Usecodes:	Q M
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/29/02
Npdate:	03/29/00	Wadate:	/ /
Trancode:	RC	Trandate:	04/21/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	06/27/00
Abrrdate:	04/29/02	Abcodate:	04/04/02
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	one well abandoned.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.1		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000040973

**AH197**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000049704**

Receipt:	0044149		
Division:	1		
County:	16		
Permitno:	44149		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF
Address:	C/O METRIX INC		
Address2:	17301 WEST COLFAX STE 170		
City:	GOLDEN	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80401	Zip2:	Not Reported
Phone:	3032771100	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	09/27/04	Wadate:	/ /
Trancode:	MH	Trandate:	09/27/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	12/22/04
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	5 wells		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	ADS		
Pyield:	0		
Pdepth:	35		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.1		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000049704

**AH198**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000046015**

Receipt:	0041619		
Division:	1		
County:	16		
Permitno:	41619		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	NE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	07/28/03
Npdate:	12/12/02	Wadate:	02/03/03
Trancode:	RC	Trandate:	04/29/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/12/03
Abrrdate:	07/28/03	Abcodate:	05/09/03
Abreq:	N		
Acreft:	0		
Tperf:	0014	Bperf:	0034
Caseno:	Not Reported		
Yield:	0		
Depth:	34		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	2 WELLS site monitoring well number PA4-5, site monitoring well num		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	12/17/02	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	30		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510890.1		
Utm y:	4401557		
Loc source:	Spotted from quarters	Site id:	CO3000000046015

**AI199**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000266172**

Receipt:	0522646D		
Division:	1		
County:	16		
Permitno:	257400		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	4110S
Coordsew:	2700E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-04	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0028	Bperf:	0038
Caseno:	Not Reported		
Yield:	0		
Depth:	38		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042579MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/15/03	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	38		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512277.7		
Utm y:	4403419.5		
Loc source:	Spotted from section lines	Site id:	CO3000000266172

**AI200**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000266178**

Receipt:	0522646J		
Division:	1		
County:	16		
Permitno:	257406		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	4110S
Coordsew:	2790E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-10	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0028	Bperf:	0038
Caseno:	Not Reported		
Yield:	0		
Depth:	38		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042580MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	04/15/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	38		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512250.2		
Utm y:	4403419.5		
Loc source:	Spotted from section lines	Site id:	CO3000000266178

201  
SSE  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000296678

Receipt:	2005051		
Division:	1		
County:	1		
Permitno:	0		
Permitsuf:	AB	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	A G WASSENAAR INC
Address:	2180 SOUTH IVANHOE ST STE		
Address2:	Not Reported		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80222	Zip2:	5710
Phone:	3037562920	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0052S
Coordsew:	0026W	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	FITZSIMONS MEDICAL CENTER
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	LF-MW04	Usecodes:	Q M
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	02/16/05
Npdate:	/ /	Wadate:	/ /
Trancode:	AB	Trandate:	02/16/05
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	02/10/05	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	29		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JD1		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513127.8		
Utm y:	4400561		
Loc source:	Spotted from section lines	Site id:	CO3000000296678

202  
West  
1/2 - 1 Mile  
Lower

CO WELLS CO3000000174694

Receipt:	03816900		
Division:	1		
County:	16		
Permitno:	185317		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	CARTER ROBERT M
Address:	CCOD-SIA		
Address2:	STAPLETON AIRPORT 4TH FL		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80207	Zip2:	Not Reported
Phone:	3032701603	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0050S
Coordsew:	2100E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	GLR
Designee:	DUMP-94-2	Usecodes:	Q M
Driller:	EXST	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6023
Statcode:	Not Reported	Statdate:	/ /
Npdate:	03/10/95	Wadate:	02/24/95
Trancode:	NP	Trandate:	03/10/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	03/10/97
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	Y		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	24		
Level 1:	21		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	06/22/94	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	LMD		
Pyield:	0		
Pdepth:	24		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510855.1		
Utm y:	4402175		
Loc source:	Spotted from section lines	Site id:	CO3000000174694

**AJ203**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000308570**

Receipt:	9000630		
Division:	1		
County:	1		
Permitno:	4367		
Permitsuf:	F	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	AURORA CITY OF PARKS DEPT
Address:	2201 CLINTON		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Crop Irrigation
Driller:	187	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/24/63	Wadate:	09/06/63
Trancode:	ZZ	Trandate:	09/29/95
Sadate:	06/26/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	200		
Depth:	34		
Level 1:	15		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	06/26/63	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JAC		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	N	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000308570

**AJ204**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000309917**

Receipt:	9001973		
Division:	1		
County:	1		
Permitno:	14874		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	VANDERVORT PHILL S
Address:	3200 SCRANTON		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	05/01/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309917

**AJ205**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310092**

Receipt:	9002148		
Division:	1		
County:	1		
Permitno:	16323		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BELL GERALD
Address:	3201 TROY		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/06/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	15		
Depth:	39		
Level 1:	28		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310092

**AJ206**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS**      **CO3000000281805**

Receipt:	0902287		
Division:	1		
County:	1		
Permitno:	28457		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	EP		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DEGROAT PAUL
Address:	3010 SCRANTON		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	Not Reported	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	EP	Statdate:	05/08/74
Npdate:	08/15/66	Wadate:	/ /
Trancode:	YY	Trandate:	12/23/99
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CS1		
Pyield:	25		
Pdepth:	25		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000281805

**AJ207**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000023323**

Receipt: 0023200  
 Division: 1  
 County: 1  
 Permitno: 55465  
 Permitsuf: Not Reported

Permitrpl: Not Reported

Activity: Well permit issued. Permit number and issue date entered in permit number and permit date fields.

Water district: 02  
 Mgmt District: 00  
 Address: 12473 E 30TH AVE  
 Address2: Not Reported  
 City: AURORA

Basin: 00  
 Name: LUNS福德 JR DORCE D & FRANCES L

State: CO  
 TC2595303.2s Page A-217

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	LR	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6025
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/04/72	Wadate:	/ /
Trancode:	RC	Trandate:	06/08/04
Sadate:	07/07/62	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	AOT		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000023323

**AJ208**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000034408**

Receipt:	0032357		
Division:	1		
County:	1		
Permitno:	2992		
Permitsuf:	AD	Permitrpl:	Not Reported
Activity:	Application denied. Denial number entered in permit number field and date entered in permit issued date field.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	KNUTSON JIMMIE R.
Address:	Not Reported		
Address2:	Not Reported		
City:	AURORA	State:	CO

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80002	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/26/72	Wadate:	/ /
Trancode:	AD	Trandate:	11/04/88
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000034408

**AJ209**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000077004**

Receipt:	0203506		
Division:	1		
County:	1		
Permitno:	113768		
Permitsuf:	Not Reported	Permitrpl:	A
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ROBERTS L L
Address:	Not Reported		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80011	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	LIC	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	04/21/80	Wadate:	/ /
Trancode:	Not Reported	Trandate:	/ /
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	Not Reported		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000077004

**AJ210**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310734**

Receipt:	9002788		
Division:	1		
County:	1		
Permitno:	23187		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	LIVINGSTON ROBERT W
Address:	3149 SCRANTON ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/11/65	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	23		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310734

**AJ211**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310978**

Receipt:	9003055		
Division:	1		
County:	1		
Permitno:	26914		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BARNER GUY
Address:	3195 XANADA		
Address2:	Not Reported		
City:	AURORA	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	04/22/66	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	12		
Depth:	50		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310978

**AJ212**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000311027**

Receipt:	9003108		
Division:	1		
County:	1		
Permitno:	28103		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DRAGGOO TERENCE
Address:	3157 SCRANTON		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/18/66	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	35		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000311027

**AJ213**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310600**

Receipt:	9002651		
Division:	1		
County:	1		
Permitno:	20926		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	HEIDERSTAEDT G A
Address:	3161 TROY ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	08/08/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	25		
Level 1:	18		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310600

**AJ214**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310113**

Receipt:	9002169		
Division:	1		
County:	1		
Permitno:	16467		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	ALBRIGHT W M
Address:	3166 SALEM		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/27/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	28		
Level 1:	20		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310113

**AJ215**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310121**

Receipt:	9002177		
Division:	1		
County:	1		
Permitno:	16500		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	BROWN W S
Address:	3172 SALEM ST		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	07/07/63	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	6		
Depth:	26		
Level 1:	19		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310121

**AJ216**  
**ESE**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310534**

Receipt:	9002585		
Division:	1		
County:	1		
Permitno:	20289		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MALONE WILLIE E
Address:	3116 QUARI		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	25	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/20/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	10		
Depth:	26		
Level 1:	20		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513718.6		
Utm y:	4401151.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310534

**AK217  
WNW  
1/2 - 1 Mile  
Lower**

**CO WELLS      CO3000000026839**

Receipt:	0025852		
Division:	1		
County:	16		
Permitno:	25852		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	06/13/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510888.4		
Utm y:	4402362		
Loc source:	Spotted from quarters	Site id:	CO3000000026839

**AK218**  
**WNW**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS CO3000000044142**

Receipt:	0040451		
Division:	1		
County:	16		
Permitno:	40451		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	AB		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	FOREST CITY ENTERPRISES
Address:	C/O SPECTRUM SERVICES INC		
Address2:	2460 W 26TH AVE STE 440C		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80211	Zip2:	Not Reported
Phone:	3032921850	Pm:	S
Range:	0670W	Township:	030S
Section:	22	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	RAB
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	AB	Statdate:	04/25/02
Npdate:	01/24/02	Wadate:	/ /
Trancode:	RC	Trandate:	04/19/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	04/24/02
Abrrdate:	04/25/02	Abcodate:	04/05/02
Abreq:	N		
Acreft:	0		
Tperf:	0013	Bperf:	0028
Caseno:	Not Reported		
Yield:	0		
Depth:	28		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	2 WELLS / 2 wells abandoned.		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	20		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	510888.4		
Utm y:	4402362		
Loc source:	Spotted from quarters	Site id:	CO3000000044142

219  
NNW  
1/2 - 1 Mile  
Lower

CO WELLS CO3000000020599

Receipt:	0020977		
Division:	1		
County:	16		
Permitno:	20977		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	08	Basin:	00
Mgmt District:	00	Name:	SECURITY CAPITAL INDUSTRIAL
Address:	C/O HUNTINGDON CONSULT		
Address2:	96 S ZUNI ST		
City:	DENVER	State:	CO



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80223	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	Not Reported
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	07/01/93	Wadate:	/ /
Trancode:	RC	Trandate:	07/14/93
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	07/01/94
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511889.5		
Utm y:	4403372		
Loc source:	Spotted from quarters	Site id:	CO3000000020599

**220**  
**South**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000310671**

Receipt:	9002723		
Division:	1		
County:	1		
Permitno:	21703		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	JORDAN BERNARD L
Address:	2301 NEWARK		
Address2:	Not Reported		
City:	AURORA	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80010	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	35	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	09/22/64	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	15		
Depth:	50		
Level 1:	40		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512511.6		
Utm y:	4400346.5		
Loc source:	Spotted from quarters	Site id:	CO3000000310671

**221**  
**North**  
**1/2 - 1 Mile**  
**Lower**

**CO WELLS      CO3000000266176**

Receipt:	0522646H		
Division:	1		
County:	16		
Permitno:	257404		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	4160S
Coordsew:	3290E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-08	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0026	Bperf:	0036
Caseno:	Not Reported		
Yield:	0		
Depth:	36		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042580MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	01/14/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	36		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512097.8		
Utm y:	4403435		
Loc source:	Spotted from section lines	Site id:	CO3000000266176

222  
SW  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000026824

Receipt:	0025843		
Division:	1		
County:	16		
Permitno:	25843		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	27	Seca:	Not Reported
Qtr160:	SE	Qtr40:	SE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	06/13/95
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	JLV		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	511296.9		
Utm y:	4400755		
Loc source:	Spotted from quarters	Site id:	CO3000000026824

223  
South  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000026823

Receipt:	0025842		
Division:	1		
County:	16		
Permitno:	25842		
Permitsuf:	MH	Permitrpl:	Not Reported
Activity:	Monitoring hole notice of construction. MH file number and date entered in permit number and permit date fields.		
Water district:	08	Basin:	00
Mgmt District:	00	Name:	DENVER CITY & COUNTY OF/SIA
Address:	C/O ECOLOGY & ENVIRONMENT		
Address2:	1776 S JACKSON ST		
City:	DENVER	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80210	Zip2:	Not Reported
Phone:	3037574984	Pm:	S
Range:	0670W	Township:	030S
Section:	35	Seca:	Not Reported
Qtr160:	NW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/07/95	Wadate:	/ /
Trancode:	RC	Trandate:	04/17/98
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	09/07/95
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0000	Bperf:	0000
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	RAB		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	N
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512106.7		
Utm y:	4400348.5		
Loc source:	Spotted from quarters	Site id:	CO3000000026823

**AL224**  
**North**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000266173**

Receipt:	0522646E		
Division:	1		
County:	16		
Permitno:	257401		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	4260S
Coordsew:	2320E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-05	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0027	Bperf:	0037
Caseno:	Not Reported		
Yield:	0		
Depth:	37		
Level 1:	0		
Elev:	0		
Acerr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042579MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	07/16/03	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	37		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512393.4		
Utm y:	4403465		
Loc source:	Spotted from section lines	Site id:	CO3000000266173

**AL225**  
**North**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS      CO3000000269070**

Receipt:	0527744		
Division:	1		
County:	16		
Permitno:	259877		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	4260S
Coordsew:	2280E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-12	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	6021
Statcode:	AR	Statdate:	10/07/04
Npdate:	10/19/04	Wadate:	07/29/04
Trancode:	NP	Trandate:	10/19/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0028	Bperf:	0043
Caseno:	Not Reported		
Yield:	0		
Depth:	0		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042993MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	05/18/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512405.7		
Utm y:	4403465		
Loc source:	Spotted from section lines	Site id:	CO3000000269070

**AI226**  
**North**  
**1/2 - 1 Mile**  
**Higher**

**CO WELLS CO3000000266177**

Receipt:	0522646I		
Division:	1		
County:	16		
Permitno:	257405		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Well permit issued. Permit number and issue date entered in permit number and permit date fields.		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	SAMSONITE CORPORATION
Address:	C/O EARTH TECH		
Address2:	5575 DTC PKWY STE 200		
City:	ENGLEWOOD	State:	CO

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80111	Zip2:	Not Reported
Phone:	3036946660	Pm:	S
Range:	0670W	Township:	030S
Section:	23	Seca:	Not Reported
Qtr160:	NE	Qtr40:	NW
Qtr10:	Not Reported	Coordsns:	4290S
Coordsew:	2520E	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	CBG
Designee:	MW-09	Usecodes:	Q M
Driller:	AUTH	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	1051
Statcode:	Not Reported	Statdate:	/ /
Npdate:	06/08/04	Wadate:	04/02/04
Trancode:	NP	Trandate:	06/17/04
Sadate:	/ /	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	0		
Tperf:	0025	Bperf:	0035
Caseno:	Not Reported		
Yield:	0		
Depth:	36		
Level 1:	0		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	042580MH	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	01/14/04	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	CBG		
Pyield:	0		
Pdepth:	36		
Pacref:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	Not Reported	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	512332.4		
Utm y:	4403474.5		
Loc source:	Spotted from section lines	Site id:	CO3000000266177

227  
ENE  
1/2 - 1 Mile  
Higher

CO WELLS CO3000000309102

Receipt:	9001163		
Division:	1		
County:	1		
Permitno:	8825		
Permitsuf:	Not Reported	Permitrpl:	Not Reported
Activity:	Not Reported		
Water district:	02	Basin:	00
Mgmt District:	00	Name:	MILLER JOE & CO
Address:	300 LVSTK EX BLG		
Address2:	Not Reported		
City:	DENVER 16	State:	CO



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Zip1:	80216	Zip2:	Not Reported
Phone:	Not Reported	Pm:	S
Range:	0670W	Township:	030S
Section:	24	Seca:	Not Reported
Qtr160:	SW	Qtr40:	NE
Qtr10:	Not Reported	Coordsns:	0000
Coordsew:	0000	Aquifer1:	ALL UNNAMED AQUIFERS
Aquifer2:	Not Reported	Subdiv:	Not Reported
Lot:	Not Reported	Block:	Not Reported
Filing:	Not Reported	Engineer:	Not Reported
Designee:	Not Reported	Usecodes:	DOMESTIC
Driller:	Not Reported	Pumpinst:	Not Reported
Pidate:	/ /	Statute:	Not Reported
Statcode:	Not Reported	Statdate:	/ /
Npdate:	/ /	Wadate:	/ /
Trancode:	ZZ	Trandate:	07/18/07
Sadate:	06/02/61	Sbdate:	/ /
Amdate:	/ /	Exdate:	/ /
Abrrdate:	/ /	Abcodate:	/ /
Abreq:	N		
Acreft:	1	Bperf:	0000
Tperf:	0000		
Caseno:	Not Reported		
Yield:	7		
Depth:	77		
Level 1:	44		
Elev:	0		
Acreirr:	0		
Comment 1:	Not Reported		
Meter:	N		
Wellxref:	Not Reported	Sb5cmp:	/ /
Sb5use:	/ /	Ident:	00000
Wcdate:	/ /	Pcdate:	/ /
Log:	N	Ctl:	Not Reported
Origin:	Not Reported	Qual:	N
User 1:	DS2		
Pyield:	0		
Pdepth:	0		
Pacreft:	0		
Filler:	Not Reported	App type:	Not Reported
Well type:	E	Valid well:	Y
Parcel:	0		
Ex notice:	/ /	Wndate:	/ /
Utm x:	513705.5		
Utm y:	4402760.5		
Loc source:	Spotted from quarters	Site id:	CO3000000309102

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

## AREA RADON INFORMATION

State Database: CO Radon

### Radon Test Results

Zip	Total Sites	Avg	% sites<=4 pCi/L	% sites>4&<10 pCi/L	% sites>=10&<20 pCi/L	% sites>20 pCi/L
80010	6	6.18	83.33	0.00	0.00	16.67

Federal EPA Radon Zone for ADAMS County: 1

Note: Zone 1 indoor average level > 4 pCi/L.  
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.  
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 80010

Number of sites tested: 2

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	2.000 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	1.750 pCi/L	100%	0%	0%

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## TOPOGRAPHIC INFORMATION

### USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

### Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

## HYDROLOGIC INFORMATION

**Flood Zone Data:** This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

**NWI:** National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

### State Wetlands Data: Riparian Vegetation Data

Source: Division of Wildlife

Telephone: 970-416-3360

## HYDROGEOLOGIC INFORMATION

### AQUIFLOW<sup>R</sup> Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

## GEOLOGIC INFORMATION

### Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

### STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

### SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## LOCAL / REGIONAL WATER AGENCY RECORDS

### FEDERAL WATER WELLS

#### PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

#### PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

#### USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

### STATE RECORDS

#### Colorado GIS Well Database

Source: Office of State Engineer, Division of Water Resources

Telephone: 303-866-3581

The GIS Well database includes all wells that the Division of Water Resources permits.

## OTHER STATE DATABASE INFORMATION

#### Oil and Gas Well Locations

Source: Department of Natural Resources

Telephone: 303-894-2100

### RADON

#### State Database: CO Radon

Source: Department of Public Health & Environment

Telephone: 303-692-3090

Radon Study in Colorado

#### Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

#### EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRRA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

### OTHER

#### Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

#### Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

## PHYSICAL SETTING SOURCE RECORDS SEARCHED

### STREET AND ADDRESS INFORMATION

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